



Missouri Department of Transportation
Bridge Inventory and Inspection System
Structural Inventory & Appraisal Sheet

March 29, 2021
10:03:02am

COUNTY : CALLAWAY BRIDGE : L0964 4 REVIEW STATUS : APPROVED NBI STATUS : P
RECORD TYPE : 1 RTE THAT GOES 'UNDER' S RUN DATE : 2/3/2017 SUBMITTAL YEAR : 2016

| LOAD RATING AND POSTING INFORMATION | | MATERIAL/CONSTRUCTION INFORMATION | |
|-------------------------------------|-----------------------------|-----------------------------------|--|
| 31 | Design Load | 43A | Main Struc. Mat type CONCRETE CONTINUOUS |
| 41 | Structure Status | 43B | Main struc Constr. Type SLAB |
| 63 | Oper. Rating Meth. | 45 | # of Main Spans |
| 64 | Operating Rating | 44A | Appr Struc. Mat type |
| 65 | Inventory Rating Meth | 44B | Appr Struc. Cnstr. type |
| 66 | Inventory Rating | 46 | # of Approach Span |
| 70 | Bridge Posting Code | 107 | Deck Mat/Constr. |
| PROPOSED IMPROVEMENT INFORMATION | | 108A | Wear Surf Mat/Constr. |
| Sufficiency Rating | | 108B | Membrane Mat/Constr. |
| Deficiency Rating | | 108C | Deck Protect Mat/Constr. |
| Funding Eligibility | | CONDITION RATING INFORMATION | |
| 75A | Proposed Work | 58 | Deck Cond. Rating |
| 75B | Work Done By | 59 | Superstructure Cond. Rating |
| 76 | New Struc Length | 60 | Substructure Cond. Rating |
| 94 | Struc Improve Cost | 61 | Channel /Channel Protection Cond. Rating |
| 95 | Roadway Improve Cost | 62 | Culvert Cond. Rating |
| 96 | Total Project Cost | INSPECTION INFORMATION | |
| 97 | Year of Cost Estimates | 90 | Gen. Insp Date |
| APPRAISAL RATING INFORMATION | | 91 | Gen. Insp. Frequency |
| 36A | Br. Rail App. Rating | 92A | Frac. Critical Inspection |
| 36B | Transition Rail App. Rating | 93A | Frac. Critical Insp. Date |
| 36C | Approach Rail App. Rating | 92B | Underwater Inspection |
| 36D | Rail End Treat. App. Rating | 93B | Underwater Insp. Date |
| 67 | Struc Eval App. Rating | 92C | Special Inspection |
| 68 | Deck Geometry App. Rating | 93C | Special Inspection Date |
| 69 | Underclearance App. Rating | BORDER BRIDGE INFORMATION | |
| 71 | Waterway Adeq. App. Rating | 98 | Neighboring State Code |
| 72 | Approach Road App. Rating | 98B | Neighboring State % Respon |
| 113 | Scour Assess App. Rating | 99 | Neighboring State Struc. No. |
| APPROVED POSTING INFORMATION | | FIELD POSTING INFORMATION | |
| Approved Posting Category | | Field Posting Category | |
| Ton1 Ton2 Ton3 | | Ton1 Ton2 Ton3 | |
| Tonnage Values for Posting Sign | | Tonnage Values for Posting Sign | |
| General Text for Posting Sign | | General Text for Posting Sign | |

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| GENERAL STRUCTURE INFORMATION | | | ROUTE DESIGNATION INFORMATION | | |
|--------------------------------|-------------------------|----------------------|---------------------------------|-----------------------------|------------------------------------|
| 1 | State | MISSOURI | 5A | Record Type | 2ND RTE THAT GOES 'UNDR'S Code : B |
| 2 | District | CD | 5B | Route Signing Prefix | IS |
| 3 | County | CALLAWAY | 5C | Designated Level of Service | MAINLINE |
| 8 | Federal ID No. | 6628 | 5D | Route Number | 00070 |
| 27 | Year Built | 1963 | 5E | Directional Suffix | NOT APPLICABLE |
| 106 | Year Reconstructed | 0 | 7 | Facility Carried | US 54 W |
| 42A | Type of Service On | HIGHWAY | 12 | Base Hwy. Network | |
| 21 | Structure Maintenance | | 13A | LRS Inventory Route No. | |
| 22 | Structure Owner | | 13B | Subroute No. | |
| 33 | Br. Median Code | | 20 | Toll Status | ON FREE ROAD |
| 37 | Historical Significance | | 26 | Functional Classification | 01-RU PRINCIPL ARTRIAL-IS |
| 101 | Parallel Struc Desg | LEFT | 28A | Lanes on Structure | 02 |
| 103 | Temporary Structure | NOT TEMPORARY | 100 | STRAHNET Designation | ON A DEFENSE HWY |
| 112 | NBIS Bridge Length | | 104 | National Highway System | ON NHS |
| | | | 105 | Federal Lands Highway | |
| | | | 110 | Designated Nat. Network | YES |
| STRUCTURE LOCATION INFORMATION | | | STRUCTURE TRAFFIC INFORMATION | | |
| 4 | Place | KINGDOM CITY VILLAGE | 29 | AADT | 19797 |
| | Code | 38792 | 30 | AADT Year | 2016 |
| 9 | Location | S 9 T 48 N R 9 W | 102 | Direction of Traffic | 1-WAY TRAFFIC |
| 11 | Milepoint | 101.83 miles | 109 | AADT Truck Percent | 32% |
| 16 | Latitude | 38 D 56 M 40 S | 114 | Future AADT | |
| 17 | Longitude | 91 D 56 M 28 S | 115 | Future AADT Year | |
| UNDERRECORD INFORMATION | | | STRUCTURE GEOMETRIC INFORMATION | | |
| 6 | Features Intersected | IS 70 | 10 | Inventory Rte. Vert. Clear | 16 Ft. 2 In. |
| 42B | Type of Service Under | HIGHWAY | 19 | By pass Detour Length | 0.00 miles |
| 28B | Lanes Under Structure | 02 | 32 | Approach Roadway Width | |
| 54A | Vert. Clearance Ref. | | 34 | Skew | |
| 54B | Vert. Clearance | | 35 | Struct. Flared | |
| 55A | Rt. Lat Clear Ref. | | 47 | Total Horiz. Clear | 44 Ft. 7 In. |
| 55B | Rt. Lat Clearance | | 48 | Maximum Span Length | 56 Ft. 1 In. |
| 56 | Left Lat Clearance | | 49 | Structure Length | 210 Ft. 11 In. |
| 38 | Navigation Control | | 50A | Left Curb/Sidewalk Width | |
| 39 | Nav Vertical Clear | | 50B | Right Curb/Sidewalk Width | |
| 40 | Nav Horizontal Clear | | 51 | Curb to Curb Br. Width | |
| 111 | Nav. Pier Protection | | 52 | Deck Width (Out-Out) | |
| 116 | Nav. Cl. Vert. Clear | | 53 | Vert. Clearance Over Deck | |

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| 31 | Design Load | 43A | Main Struc. Mat type CONCRETE CONTINUOUS |
| 41 | Structure Status | 43B | Main struc Constr. Type SLAB |
| 63 | Oper. Rating Meth. | 45 | # of Main Spans |
| 64 | Operating Rating | 44A | Appr Struc. Mat type |
| 65 | Inventory Rating Meth | 44B | Appr Struc. Cnstr. type |
| 66 | Inventory Rating | 46 | # of Approach Span |
| 70 | Bridge Posting Code | 107 | Deck Mat/Constr. |
| PROPOSED IMPROVEMENT INFORMATION | | 108A | Wear Surf Mat/Constr. |
| Sufficiency Rating | | 108B | Membrane Mat/Constr. |
| Deficiency Rating | | 108C | Deck Protect Mat/Constr. |
| Funding Eligibility | | CONDITION RATING INFORMATION | |
| 75A | Proposed Work | 58 | Deck Cond. Rating |
| 75B | Work Done By | 59 | Superstructure Cond. Rating |
| 76 | New Struc Length | 60 | Substructure Cond. Rating |
| 94 | Struc Improve Cost | 61 | Channel /Channel Protection Cond. Rating |
| 95 | Roadway Improve Cost | 62 | Culvert Cond. Rating |
| 96 | Total Project Cost | INSPECTION INFORMATION | |
| 97 | Year of Cost Estimates | 90 | Gen. Insp Date |
| APPRAISAL RATING INFORMATION | | 91 | Gen. Insp. Frequency |
| 36A | Br. Rail App. Rating | 92A | Frac. Critical Inspection |
| 36B | Transition Rail App. Rating | 93A | Frac. Critical Insp. Date |
| 36C | Approach Rail App. Rating | 92B | Underwater Inspection |
| 36D | Rail End Treat. App. Rating | 93B | Underwater Insp. Date |
| 67 | Struc Eval App. Rating | 92C | Special Inspection |
| 68 | Deck Geometry App. Rating | 93C | Special Inspection Date |
| 69 | Underclearance App. Rating | BORDER BRIDGE INFORMATION | |
| 71 | Waterway Adeq. App. Rating | 98 | Neighboring State Code |
| 72 | Approach Road App. Rating | 98B | Neighboring State % Respon |
| 113 | Scour Assess App. Rating | 99 | Neighboring State Struc. No. |
| APPROVED POSTING INFORMATION | | FIELD POSTING INFORMATION | |
| Approved Posting Category | | Field Posting Category | |
| Ton1 Ton2 Ton3 | | Ton1 Ton2 Ton3 | |
| Tonnage Values for Posting Sign | | Tonnage Values for Posting Sign | |
| General Text for Posting Sign | | General Text for Posting Sign | |

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RECORD TYPE : ROUTE CARRIED 'ON' STRUCT RUN DATE : 1/10/2018 SUBMITTAL YEAR : 2017

| GENERAL STRUCTURE INFORMATION | | | ROUTE DESIGNATION INFORMATION | | |
|--------------------------------|-------------------------|---------------------------|---------------------------------|-----------------------------|---------------------------|
| 1 | State | MISSOURI | 5A | Record Type | ROUTE CARRIED 'ON' STRUCT |
| 2 | District | CD | 5B | Route Signing Prefix | US |
| 3 | County | CALLAWAY | 5C | Designated Level of Service | MAINLINE |
| 8 | Federal ID No. | 6628 | 5D | Route Number | 00054 |
| 27 | Year Built | 1963 | 5E | Directional Suffix | NOT APPLICABLE |
| 106 | Year Reconstructed | 1990 | 7 | Facility Carried | US 54 W |
| 42A | Type of Service On | HIGHWAY | 12 | Base Hwy. Network | YES |
| 21 | Structure Maintenance | STATE HIGHWAY AGENCY | 13A | LRS Inventory Route No. | 0000001986 |
| 22 | Structure Owner | STATE HIGHWAY AGENCY | 13B | Subroute No. | 00 |
| 33 | Br. Median Code | NO MEDIAN | 20 | Toll Status | ON FREE ROAD |
| 37 | Historical Significance | NOT ELIGIBLE FOR NR OF HP | 26 | Functional Classification | 02-RU PRINCPL ARTRIAL-OTH |
| 101 | Parallel Struc Desg | LEFT | 28A | Lanes on Structure | 02 |
| 103 | Temporary Structure | NOT TEMPORARY | 100 | STRAHNET Designation | RTE NOT A DEFENSE HWY |
| 112 | NBIS Bridge Length | YES | 104 | National Highway System | ON NHS |
| | | | 105 | Federal Lands Highway | NOT APPLICABLE |
| | | | 110 | Designated Nat. Network | YES |
| STRUCTURE LOCATION INFORMATION | | | STRUCTURE TRAFFIC INFORMATION | | |
| 4 | Place | KINGDOM CITY VILLAGE | 29 | AADT | 9773 |
| | Code | 38792 | 30 | AADT Year | 2016 |
| 9 | Location | S 9 T 48 N R 9 W | 102 | Direction of Traffic | 1-WAY TRAFFIC |
| 11 | Milepoint | 73.43 miles | 109 | AADT Truck Percent | 16% |
| 16 | Latitude | 38 D 56 M 40 S | 114 | Future AADT | 18080 |
| 17 | Longitude | 91 D 56 M 28 S | 115 | Future AADT Year | 2036 |
| UNDERRECORD INFORMATION | | | STRUCTURE GEOMETRIC INFORMATION | | |
| 6 | Features Intersected | IS 70 | 10 | Inventory Rte. Vert. Clear | 99 Ft. 99 In. |
| 42B | Type of Service Under | HIGHWAY | 19 | By pass Detour Length | 0.62 miles |
| 28B | Lanes Under Structure | 04 | 32 | Approach Roadway Width | 43 Ft. 12 In. |
| 54A | Vert. Clearance Ref. | HIGHWAY | 34 | Skew | 1.00 Degrees |
| 54B | Vert. Clearance | 16 Ft. 2 In. | 35 | Struct. Flared | NO |
| 55A | Rt. Lat Clear Ref. | HIGHWAY | 47 | Total Horiz. Clear | 40 Ft. 8 In. |
| 55B | Rt. Lat Clearance | 9 Ft. 6 In. | 48 | Maximum Span Length | 56 Ft. 1 In. |
| 56 | Left Lat Clearance | 11 Ft. 6 In. | 49 | Structure Length | 210 Ft. 11 In. |
| 38 | Navigation Control | N/A | 50A | Left Curb/Sidewalk Width | 0 Ft. 0 In. |
| 39 | Nav Vertical Clear | 0 Ft. 0 In. | 50B | Right Curb/Sidewalk Width | 0 Ft. 0 In. |
| 40 | Nav Horizontal Clear | 0 Ft. 0 In. | 51 | Curb to Curb Br. Width | 40 Ft. 8 In. |
| 111 | Nav. Pier Protection | | 52 | Deck Width (Out-Out) | 43 Ft. 8 In. |
| 116 | Nav. Cl. Vert. Clear | | 53 | Vert. Clearance Over Deck | 99 Ft. 99 In. |

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| LOAD RATING AND POSTING INFORMATION | | | MATERIAL/CONSTRUCTION INFORMATION | | |
|-------------------------------------|-----------------------------|--------------------------|-----------------------------------|--|---------------------|
| 31 | Design Load | HS 20 | 43A | Main Struc. Mat type | CONCRETE CONTINUOUS |
| 41 | Structure Status | A - OPEN NO RESTRICTIONS | 43B | Main struc Constr. Type | SLAB |
| 63 | Oper. Rating Meth. | LOAD FACTOR | 45 | # of Main Spans | 4 |
| 64 | Operating Rating | 64 Tons. | 44A | Appr Struc. Mat type | |
| 65 | Inventory Rating Meth | LOAD FACTOR | 44B | Appr Struc. Cnstr. type | |
| 66 | Inventory Rating | 39 Tons. | 46 | # of Approach Span | 0 |
| 70 | Bridge Posting Code | =>LEGAL LOADS | 107 | Deck Mat/Constr. | 1 CONCRETE CIP |
| | | | 108A | Wear Surf Mat/Constr. | 3 LATEX CONCRETE |
| | | | 108B | Membrane Mat/Constr. | 0 NONE |
| | | | 108C | Deck Protect Mat/Constr. | 7 INTERNALLY SEALED |
| PROPOSED IMPROVEMENT INFORMATION | | | CONDITION RATING INFORMATION | | |
| Sufficiency Rating 93.5 Percent | | | 58 | Deck Cond. Rating | 7 |
| Deficiency Rating NOT DEFICIENT | | | 59 | Superstructure Cond. Rating | 7 |
| Funding Eligibility | | | 60 | Substructure Cond. Rating | 6 |
| 75A | Proposed Work | | 61 | Channel /Channel Protection Cond. Rating | N |
| 75B | Work Done By | | 62 | Culvert Cond. Rating | N |
| 76 | New Struc Length | 11 Ft. 6 In. | | | |
| 94 | Struc Improve Cost | \$ 0,000 | INSPECTION INFORMATION | | |
| 95 | Roadway Improve Cost | \$ 0,000 | 90 | Gen. Insp Date | 10 / 16 |
| 96 | Total Project Cost | \$ 0,000 | 91 | Gen. Insp. Frequency | 24 Months |
| 97 | Year of Cost Estimates | 0 | 92A | Frac. Critical Inspection | N Months |
| | | | 93A | Frac. Critical Insp. Date | |
| | | | 92B | Underwater Inspection | N Months |
| | | | 93B | Underwater Insp. Date | |
| | | | 92C | Special Inspection | N Months |
| | | | 93C | Special Inspection Date | |
| APPRAISAL RATING INFORMATION | | | BORDER BRIDGE INFORMATION | | |
| 36A | Br. Rail App. Rating | MEETS ACCEPTBLE STND | 98 | Neighboring State Code | |
| 36B | Transition Rail App. Rating | MEETS ACCEPTBLE STND | 98B | Neighboring State % Respon | |
| 36C | Approach Rail App. Rating | MEETS ACCEPTBLE STND | 99 | Neighboring State Struc. No. | |
| 36D | Rail End Treat. App. Rating | MEETS ACCEPTBLE STND | | | |
| 67 | Struc Eval App. Rating | 6 | APPROVED POSTING INFORMATION | | |
| 68 | Deck Geometry App. Rating | 7 | FIELD POSTING INFORMATION | | |
| 69 | Underclearance App. Rating | 5 | Approved Posting Category S-1 | | |
| 71 | Waterway Adeq. App. Rating | N | Field Posting Category S-1 | | |
| 72 | Approach Road App. Rating | 8 | Ton1 Ton2 Ton3 | | |
| 113 | Scour Assess App. Rating | N | Ton1 Ton2 Ton3 | | |
| | | | Tonnage Values for Posting Sign | | |
| | | | General Text for Posting Sign | | |
| | | | NO POSTING REQUIRED | | |

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| GENERAL STRUCTURE INFORMATION | | | ROUTE DESIGNATION INFORMATION | | |
|--------------------------------|-------------------------|----------------------|---------------------------------|-----------------------------|---|
| 1 | State | MISSOURI | 5A | Record Type | 1 RTE THAT GOES 'UNDER' S Code : A |
| 2 | District | CD | 5B | Route Signing Prefix | IS |
| 3 | County | CALLAWAY | 5C | Designated Level of Service | MAINLINE |
| 8 | Federal ID No. | 6628 | 5D | Route Number | 00070 |
| 27 | Year Built | 1963 | 5E | Directional Suffix | NOT APPLICABLE |
| 106 | Year Reconstructed | 0 | 7 | Facility Carried | US 54 W |
| 42A | Type of Service On | HIGHWAY | 12 | Base Hwy. Network | |
| 21 | Structure Maintenance | | 13A | LRS Inventory Route No. | |
| 22 | Structure Owner | | 13B | Subroute No. | |
| 33 | Br. Median Code | | 20 | Toll Status | ON FREE ROAD |
| 37 | Historical Significance | | 26 | Functional Classification | 01-RU PRINCIPL ARTRIAL-IS |
| 101 | Parallel Struc Desg | LEFT | 28A | Lanes on Structure | 02 |
| 103 | Temporary Structure | NOT TEMPORARY | 100 | STRAHNET Designation | ON A DEFENSE HWY |
| 112 | NBIS Bridge Length | | 104 | National Highway System | ON NHS |
| | | | 105 | Federal Lands Highway | |
| | | | 110 | Designated Nat. Network | YES |
| STRUCTURE LOCATION INFORMATION | | | STRUCTURE TRAFFIC INFORMATION | | |
| 4 | Place | KINGDOM CITY VILLAGE | 29 | AADT | 19797 |
| | Code | 38792 | 30 | AADT Year | 2016 |
| 9 | Location | S 9 T 48 N R 9 W | 102 | Direction of Traffic | 1-WAY TRAFFIC |
| 11 | Milepoint | 101.83 miles | 109 | AADT Truck Percent | 32% |
| 16 | Latitude | 38 D 56 M 40 S | 114 | Future AADT | |
| 17 | Longitude | 91 D 56 M 28 S | 115 | Future AADT Year | |
| UNDERRECORD INFORMATION | | | STRUCTURE GEOMETRIC INFORMATION | | |
| 6 | Features Intersected | IS 70 | 10 | Inventory Rte. Vert. Clear | 16 Ft. 2 In. |
| 42B | Type of Service Under | HIGHWAY | 19 | By pass Detour Length | 0.00 miles |
| 28B | Lanes Under Structure | 02 | 32 | Approach Roadway Width | |
| 54A | Vert. Clearance Ref. | | 34 | Skew | |
| 54B | Vert. Clearance | | 35 | Struct. Flared | |
| 55A | Rt. Lat Clear Ref. | | 47 | Total Horiz. Clear | 44 Ft. 7 In. |
| 55B | Rt. Lat Clearance | | 48 | Maximum Span Length | 56 Ft. 1 In. |
| 56 | Left Lat Clearance | | 49 | Structure Length | 210 Ft. 11 In. |
| 38 | Navigation Control | | 50A | Left Curb/Sidewalk Width | |
| 39 | Nav Vertical Clear | | 50B | Right Curb/Sidewalk Width | |
| 40 | Nav Horizontal Clear | | 51 | Curb to Curb Br. Width | |
| 111 | Nav. Pier Protection | | 52 | Deck Width (Out-Out) | |
| 116 | Nav. Cl. Vert. Clear | | 53 | Vert. Clearance Over Deck | |

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| 31 | Design Load | 43A | Main Struc. Mat type CONCRETE CONTINUOUS |
| 41 | Structure Status | 43B | Main struc Constr. Type SLAB |
| 63 | Oper. Rating Meth. | 45 | # of Main Spans |
| 64 | Operating Rating | 44A | Appr Struc. Mat type |
| 65 | Inventory Rating Meth | 44B | Appr Struc. Cnstr. type |
| 66 | Inventory Rating | 46 | # of Approach Span |
| 70 | Bridge Posting Code | 107 | Deck Mat/Constr. |
| PROPOSED IMPROVEMENT INFORMATION | | 108A | Wear Surf Mat/Constr. |
| Sufficiency Rating | | 108B | Membrane Mat/Constr. |
| Deficiency Rating | | 108C | Deck Protect Mat/Constr. |
| Funding Eligibility | | CONDITION RATING INFORMATION | |
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| 103 | Temporary Structure | NOT TEMPORARY | 100 | STRAHNET Designation | ON A DEFENSE HWY |
| 112 | NBIS Bridge Length | | 104 | National Highway System | ON NHS |
| | | | 105 | Federal Lands Highway | |
| | | | 110 | Designated Nat. Network | YES |
| STRUCTURE LOCATION INFORMATION | | | STRUCTURE TRAFFIC INFORMATION | | |
| 4 | Place | KINGDOM CITY VILLAGE | 29 | AADT | 19356 |
| | Code | 38792 | 30 | AADT Year | 2016 |
| 9 | Location | S 9 T 48 N R 9 W | 102 | Direction of Traffic | 1-WAY TRAFFIC |
| 11 | Milepoint | 147.62 miles | 109 | AADT Truck Percent | 30% |
| 16 | Latitude | 38 D 56 M 40 S | 114 | Future AADT | |
| 17 | Longitude | 91 D 56 M 28 S | 115 | Future AADT Year | |
| UNDERRECORD INFORMATION | | | STRUCTURE GEOMETRIC INFORMATION | | |
| 6 | Features Intersected | IS 70 | 10 | Inventory Rte. Vert. Clear | 17 Ft. 4 In. |
| 42B | Type of Service Under | HIGHWAY | 19 | By pass Detour Length | 0.00 miles |
| 28B | Lanes Under Structure | 02 | 32 | Approach Roadway Width | |
| 54A | Vert. Clearance Ref. | | 34 | Skew | |
| 54B | Vert. Clearance | | 35 | Struct. Flared | |
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| 55B | Rt. Lat Clearance | | 48 | Maximum Span Length | 56 Ft. 1 In. |
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| 40 | Nav Horizontal Clear | | 51 | Curb to Curb Br. Width | |
| 111 | Nav. Pier Protection | | 52 | Deck Width (Out-Out) | |
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|-------------------------------------|-----------------------------|-----------------------------------|--|
| 31 | Design Load | 43A | Main Struc. Mat type CONCRETE CONTINUOUS |
| 41 | Structure Status | 43B | Main struc Constr. Type SLAB |
| 63 | Oper. Rating Meth. | 45 | # of Main Spans |
| 64 | Operating Rating | 44A | Appr Struc. Mat type |
| 65 | Inventory Rating Meth | 44B | Appr Struc. Cnstr. type |
| 66 | Inventory Rating | 46 | # of Approach Span |
| 70 | Bridge Posting Code | 107 | Deck Mat/Constr. |
| PROPOSED IMPROVEMENT INFORMATION | | 108A | Wear Surf Mat/Constr. |
| Sufficiency Rating | | 108B | Membrane Mat/Constr. |
| Deficiency Rating | | 108C | Deck Protect Mat/Constr. |
| Funding Eligibility | | CONDITION RATING INFORMATION | |
| 75A | Proposed Work | 58 | Deck Cond. Rating |
| 75B | Work Done By | 59 | Superstructure Cond. Rating |
| 76 | New Struc Length | 60 | Substructure Cond. Rating |
| 94 | Struc Improve Cost | 61 | Channel /Channel Protection Cond. Rating |
| 95 | Roadway Improve Cost | 62 | Culvert Cond. Rating |
| 96 | Total Project Cost | INSPECTION INFORMATION | |
| 97 | Year of Cost Estimates | 90 | Gen. Insp Date |
| APPRAISAL RATING INFORMATION | | 91 | Gen. Insp. Frequency |
| 36A | Br. Rail App. Rating | 92A | Frac. Critical Inspection |
| 36B | Transition Rail App. Rating | 93A | Frac. Critical Insp. Date |
| 36C | Approach Rail App. Rating | 92B | Underwater Inspection |
| 36D | Rail End Treat. App. Rating | 93B | Underwater Insp. Date |
| 67 | Struc Eval App. Rating | 92C | Special Inspection |
| 68 | Deck Geometry App. Rating | 93C | Special Inspection Date |
| 69 | Underclearance App. Rating | BORDER BRIDGE INFORMATION | |
| 71 | Waterway Adeq. App. Rating | 98 | Neighboring State Code |
| 72 | Approach Road App. Rating | 98B | Neighboring State % Respon |
| 113 | Scour Assess App. Rating | 99 | Neighboring State Struc. No. |
| APPROVED POSTING INFORMATION | | FIELD POSTING INFORMATION | |
| Approved Posting Category | | Field Posting Category | |
| Ton1 Ton2 Ton3 | | Ton1 Ton2 Ton3 | |
| Tonnage Values for Posting Sign | | Tonnage Values for Posting Sign | |
| General Text for Posting Sign | | General Text for Posting Sign | |

Design_No = L0964



Missouri Department of Transportation
Bridge Inventory and Inspection System
Structural Inventory & Appraisal Sheet

March 29, 2021
10:03:02am

COUNTY : CALLAWAY BRIDGE : L0964 4 REVIEW STATUS : APPROVED NBI STATUS : P
RECORD TYPE : ROUTE CARRIED 'ON' STRUCT RUN DATE : 3/5/2019 SUBMITTAL YEAR : 2018

| GENERAL STRUCTURE INFORMATION | | | ROUTE DESIGNATION INFORMATION | | |
|--------------------------------|-------------------------|---------------------------|---------------------------------|-----------------------------|---------------------------|
| 1 | State | MISSOURI | 5A | Record Type | ROUTE CARRIED 'ON' STRUCT |
| 2 | District | CD | 5B | Route Signing Prefix | US |
| 3 | County | CALLAWAY | 5C | Designated Level of Service | MAINLINE |
| 8 | Federal ID No. | 6628 | 5D | Route Number | 00054 |
| 27 | Year Built | 1963 | 5E | Directional Suffix | NOT APPLICABLE |
| 106 | Year Reconstructed | 1990 | 7 | Facility Carried | US 54 W |
| 42A | Type of Service On | HIGHWAY | 12 | Base Hwy. Network | YES |
| 21 | Structure Maintenance | STATE HIGHWAY AGENCY | 13A | LRS Inventory Route No. | 0000001986 |
| 22 | Structure Owner | STATE HIGHWAY AGENCY | 13B | Subroute No. | 00 |
| 33 | Br. Median Code | NO MEDIAN | 20 | Toll Status | ON FREE ROAD |
| 37 | Historical Significance | NOT ELIGIBLE FOR NR OF HP | 26 | Functional Classification | 02-RU PRINCPL ARTRIAL-OTH |
| 101 | Parallel Struc Desg | LEFT | 28A | Lanes on Structure | 03 |
| 103 | Temporary Structure | NOT TEMPORARY | 100 | STRAHNET Designation | RTE NOT A DEFENSE HWY |
| 112 | NBIS Bridge Length | YES | 104 | National Highway System | ON NHS |
| | | | 105 | Federal Lands Highway | NOT APPLICABLE |
| | | | 110 | Designated Nat. Network | YES |
| STRUCTURE LOCATION INFORMATION | | | STRUCTURE TRAFFIC INFORMATION | | |
| 4 | Place | KINGDOM CITY VILLAGE | 29 | AADT | 5774 |
| | Code | 38792 | 30 | AADT Year | 2018 |
| 9 | Location | S 9 T 48 N R 9 W | 102 | Direction of Traffic | 1-WAY TRAFFIC |
| 11 | Milepoint | 73.43 miles | 109 | AADT Truck Percent | 16% |
| 16 | Latitude | 38 D 56 M 40 S | 114 | Future AADT | 10681 |
| 17 | Longitude | 91 D 56 M 28 S | 115 | Future AADT Year | 2038 |
| UNDERRECORD INFORMATION | | | STRUCTURE GEOMETRIC INFORMATION | | |
| 6 | Features Intersected | IS 70 | 10 | Inventory Rte. Vert. Clear | 99 Ft. 99 In. |
| 42B | Type of Service Under | HIGHWAY | 19 | By pass Detour Length | 0.62 miles |
| 28B | Lanes Under Structure | 04 | 32 | Approach Roadway Width | 43 Ft. 12 In. |
| 54A | Vert. Clearance Ref. | HIGHWAY | 34 | Skew | 1.00 Degrees |
| 54B | Vert. Clearance | 16 Ft. 2 In. | 35 | Struct. Flared | NO |
| 55A | Rt. Lat Clear Ref. | HIGHWAY | 47 | Total Horiz. Clear | 40 Ft. 8 In. |
| 55B | Rt. Lat Clearance | 9 Ft. 6 In. | 48 | Maximum Span Length | 56 Ft. 1 In. |
| 56 | Left Lat Clearance | 11 Ft. 6 In. | 49 | Structure Length | 210 Ft. 11 In. |
| 38 | Navigation Control | N/A | 50A | Left Curb/Sidewalk Width | 0 Ft. 0 In. |
| 39 | Nav Vertical Clear | 0 Ft. 0 In. | 50B | Right Curb/Sidewalk Width | 0 Ft. 0 In. |
| 40 | Nav Horizontal Clear | 0 Ft. 0 In. | 51 | Curb to Curb Br. Width | 40 Ft. 8 In. |
| 111 | Nav. Pier Protection | | 52 | Deck Width (Out-Out) | 43 Ft. 8 In. |
| 116 | Nav. Cl. Vert. Clear | | 53 | Vert. Clearance Over Deck | 99 Ft. 99 In. |

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Missouri Department of Transportation
Bridge Inventory and Inspection System
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COUNTY : CALLAWAY BRIDGE : L0964 4 REVIEW STATUS : APPROVED NBI STATUS : P
RECORD TYPE : ROUTE CARRIED 'ON' STRUCT RUN DATE : 3/5/2019 SUBMITTAL YEAR : 2018

| LOAD RATING AND POSTING INFORMATION | | | MATERIAL/CONSTRUCTION INFORMATION | | |
|-------------------------------------|---------------------------------|--------------------------|-----------------------------------|--|---------------------|
| 31 | Design Load | HS 20 | 43A | Main Struc. Mat type | CONCRETE CONTINUOUS |
| 41 | Structure Status | A - OPEN NO RESTRICTIONS | 43B | Main struc Constr. Type | SLAB |
| 63 | Oper. Rating Meth. | LOAD FACTOR | 45 | # of Main Spans | 4 |
| 64 | Operating Rating | 64 Tons. | 44A | Appr Struc. Mat type | |
| 65 | Inventory Rating Meth | LOAD FACTOR | 44B | Appr Struc. Cnstr. type | |
| 66 | Inventory Rating | 39 Tons. | 46 | # of Approach Span | 0 |
| 70 | Bridge Posting Code | =>LEGAL LOADS | 107 | Deck Mat/Constr. | 1 CONCRETE CIP |
| | | | 108A | Wear Surf Mat/Constr. | 3 LATEX CONCRETE |
| | | | 108B | Membrane Mat/Constr. | 0 NONE |
| | | | 108C | Deck Protect Mat/Constr. | 8 UNKNOWN |
| PROPOSED IMPROVEMENT INFORMATION | | | CONDITION RATING INFORMATION | | |
| | Sufficiency Rating | 81.7 Percent | 58 | Deck Cond. Rating | 7 |
| | Deficiency Rating | NOT DEFICIENT | 59 | Superstructure Cond. Rating | 7 |
| | Funding Eligibility | | 60 | Substructure Cond. Rating | 6 |
| 75A | Proposed Work | | 61 | Channel /Channel Protection Cond. Rating | N |
| 75B | Work Done By | | 62 | Culvert Cond. Rating | N |
| 76 | New Struc Length | 11 Ft. 6 In. | | | |
| 94 | Struc Improve Cost | \$ 0,000 | INSPECTION INFORMATION | | |
| 95 | Roadway Improve Cost | \$ 0,000 | 90 | Gen. Insp Date | 10 / 18 |
| 96 | Total Project Cost | \$ 0,000 | 91 | Gen. Insp. Frequency | 24 Months |
| 97 | Year of Cost Estimates | 0 | 92A | Frac. Critical Inspection | N Months |
| | | | 93A | Frac. Critical Insp. Date | |
| | | | 92B | Underwater Inspection | N Months |
| | | | 93B | Underwater Insp. Date | |
| | | | 92C | Special Inspection | N Months |
| | | | 93C | Special Inspection Date | |
| APPRAISAL RATING INFORMATION | | | BORDER BRIDGE INFORMATION | | |
| 36A | Br. Rail App. Rating | MEETS ACCEPTBLE STND | 98 | Neighboring State Code | |
| 36B | Transition Rail App. Rating | MEETS ACCEPTBLE STND | 98B | Neighboring State % Respon | |
| 36C | Approach Rail App. Rating | MEETS ACCEPTBLE STND | 99 | Neighboring State Struc. No. | |
| 36D | Rail End Treat. App. Rating | MEETS ACCEPTBLE STND | | | |
| 67 | Struc Eval App. Rating | 6 | FIELD POSTING INFORMATION | | |
| 68 | Deck Geometry App. Rating | 4 | | Field Posting Category | S-1 |
| 69 | Underclearance App. Rating | 5 | | | |
| 71 | Waterway Adeq. App. Rating | N | | | |
| 72 | Approach Road App. Rating | 8 | | | |
| 113 | Scour Assess App. Rating | N | | | |
| APPROVED POSTING INFORMATION | | | | | |
| | Approved Posting Category | S-1 | | | |
| | | Ton1 Ton2 Ton3 | | | |
| | Tonnage Values for Posting Sign | | | | |
| | General Text for Posting Sign | | | | |
| | NO POSTING REQUIRED | | | | |

Design_No = L0964



Missouri Department of Transportation
Bridge Inventory and Inspection System
Structural Inventory & Appraisal Sheet

March 29, 2021
10:03:02am

COUNTY : CALLAWAY BRIDGE : L0964 4 REVIEW STATUS : APPROVED NBI STATUS : P
RECORD TYPE : 1 RTE THAT GOES 'UNDER' S RUN DATE : 3/5/2019 SUBMITTAL YEAR : 2018

| GENERAL STRUCTURE INFORMATION | | | ROUTE DESIGNATION INFORMATION | | |
|--------------------------------|-------------------------|----------------------|---------------------------------|-----------------------------|------------------------------------|
| 1 | State | MISSOURI | 5A | Record Type | 1 RTE THAT GOES 'UNDER' S Code : A |
| 2 | District | CD | 5B | Route Signing Prefix | IS |
| 3 | County | CALLAWAY | 5C | Designated Level of Service | MAINLINE |
| 8 | Federal ID No. | 6628 | 5D | Route Number | 00070 |
| 27 | Year Built | 1963 | 5E | Directional Suffix | NOT APPLICABLE |
| 106 | Year Reconstructed | 0 | 7 | Facility Carried | US 54 W |
| 42A | Type of Service On | HIGHWAY | 12 | Base Hwy. Network | |
| 21 | Structure Maintenance | | 13A | LRS Inventory Route No. | |
| 22 | Structure Owner | | 13B | Subroute No. | |
| 33 | Br. Median Code | | 20 | Toll Status | ON FREE ROAD |
| 37 | Historical Significance | | 26 | Functional Classification | 01-RU PRINCIPL ARTRIAL-IS |
| 101 | Parallel Struc Desg | LEFT | 28A | Lanes on Structure | 03 |
| 103 | Temporary Structure | NOT TEMPORARY | 100 | STRAHNET Designation | ON A DEFENSE HWY |
| 112 | NBIS Bridge Length | | 104 | National Highway System | ON NHS |
| | | | 105 | Federal Lands Highway | |
| | | | 110 | Designated Nat. Network | YES |
| STRUCTURE LOCATION INFORMATION | | | STRUCTURE TRAFFIC INFORMATION | | |
| 4 | Place | KINGDOM CITY VILLAGE | 29 | AADT | 19760 |
| | Code | 38792 | 30 | AADT Year | 2018 |
| 9 | Location | S 9 T 48 N R 9 W | 102 | Direction of Traffic | 1-WAY TRAFFIC |
| 11 | Milepoint | 147.62 miles | 109 | AADT Truck Percent | 30% |
| 16 | Latitude | 38 D 56 M 40 S | 114 | Future AADT | |
| 17 | Longitude | 91 D 56 M 28 S | 115 | Future AADT Year | |
| UNDERRECORD INFORMATION | | | STRUCTURE GEOMETRIC INFORMATION | | |
| 6 | Features Intersected | IS 70 | 10 | Inventory Rte. Vert. Clear | 17 Ft. 4 In. |
| 42B | Type of Service Under | HIGHWAY | 19 | By pass Detour Length | 0.00 miles |
| 28B | Lanes Under Structure | 02 | 32 | Approach Roadway Width | |
| 54A | Vert. Clearance Ref. | | 34 | Skew | |
| 54B | Vert. Clearance | | 35 | Struct. Flared | |
| 55A | Rt. Lat Clear Ref. | | 47 | Total Horiz. Clear | 44 Ft. 7 In. |
| 55B | Rt. Lat Clearance | | 48 | Maximum Span Length | 56 Ft. 1 In. |
| 56 | Left Lat Clearance | | 49 | Structure Length | 210 Ft. 11 In. |
| 38 | Navigation Control | | 50A | Left Curb/Sidewalk Width | |
| 39 | Nav Vertical Clear | | 50B | Right Curb/Sidewalk Width | |
| 40 | Nav Horizontal Clear | | 51 | Curb to Curb Br. Width | |
| 111 | Nav. Pier Protection | | 52 | Deck Width (Out-Out) | |
| 116 | Nav. Cl. Vert. Clear | | 53 | Vert. Clearance Over Deck | |

Design_No = L0964



Missouri Department of Transportation
Bridge Inventory and Inspection System
Structural Inventory & Appraisal Sheet

March 29, 2021
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COUNTY : CALLAWAY BRIDGE : L0964 4 REVIEW STATUS : APPROVED NBI STATUS : P
RECORD TYPE : 1 RTE THAT GOES 'UNDER' S RUN DATE : 3/5/2019 SUBMITTAL YEAR : 2018

| LOAD RATING AND POSTING INFORMATION | | MATERIAL/CONSTRUCTION INFORMATION | |
|-------------------------------------|-----------------------------|-----------------------------------|--|
| 31 | Design Load | 43A | Main Struc. Mat type CONCRETE CONTINUOUS |
| 41 | Structure Status | 43B | Main struc Constr. Type SLAB |
| 63 | Oper. Rating Meth. | 45 | # of Main Spans |
| 64 | Operating Rating | 44A | Appr Struc. Mat type |
| 65 | Inventory Rating Meth | 44B | Appr Struc. Cnstr. type |
| 66 | Inventory Rating | 46 | # of Approach Span |
| 70 | Bridge Posting Code | 107 | Deck Mat/Constr. |
| PROPOSED IMPROVEMENT INFORMATION | | 108A | Wear Surf Mat/Constr. |
| Sufficiency Rating | | 108B | Membrane Mat/Constr. |
| Deficiency Rating | | 108C | Deck Protect Mat/Constr. |
| Funding Eligibility | | CONDITION RATING INFORMATION | |
| 75A | Proposed Work | 58 | Deck Cond. Rating |
| 75B | Work Done By | 59 | Superstructure Cond. Rating |
| 76 | New Struc Length | 60 | Substructure Cond. Rating |
| 94 | Struc Improve Cost | 61 | Channel /Channel Protection Cond. Rating |
| 95 | Roadway Improve Cost | 62 | Culvert Cond. Rating |
| 96 | Total Project Cost | INSPECTION INFORMATION | |
| 97 | Year of Cost Estimates | 90 | Gen. Insp Date |
| APPRAISAL RATING INFORMATION | | 91 | Gen. Insp. Frequency |
| 36A | Br. Rail App. Rating | 92A | Frac. Critical Inspection |
| 36B | Transition Rail App. Rating | 93A | Frac. Critical Insp. Date |
| 36C | Approach Rail App. Rating | 92B | Underwater Inspection |
| 36D | Rail End Treat. App. Rating | 93B | Underwater Insp. Date |
| 67 | Struc Eval App. Rating | 92C | Special Inspection |
| 68 | Deck Geometry App. Rating | 93C | Special Inspection Date |
| 69 | Underclearance App. Rating | BORDER BRIDGE INFORMATION | |
| 71 | Waterway Adeq. App. Rating | 98 | Neighboring State Code |
| 72 | Approach Road App. Rating | 98B | Neighboring State % Respon |
| 113 | Scour Assess App. Rating | 99 | Neighboring State Struc. No. |
| APPROVED POSTING INFORMATION | | FIELD POSTING INFORMATION | |
| Approved Posting Category | | Field Posting Category | |
| Ton1 Ton2 Ton3 | | Ton1 Ton2 Ton3 | |
| Tonnage Values for Posting Sign | | Tonnage Values for Posting Sign | |
| General Text for Posting Sign | | General Text for Posting Sign | |

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Missouri Department of Transportation
Bridge Inventory and Inspection System
Structural Inventory & Appraisal Sheet

March 29, 2021
10:03:02am

COUNTY : CALLAWAY BRIDGE : L0964 4 REVIEW STATUS : APPROVED NBI STATUS : P
RECORD TYPE : 2ND RTE THAT GOES 'UNDR'S RUN DATE : 3/5/2019 SUBMITTAL YEAR : 2018

| GENERAL STRUCTURE INFORMATION | | | ROUTE DESIGNATION INFORMATION | | |
|--------------------------------|-------------------------|----------------------|---------------------------------|-----------------------------|------------------------------------|
| 1 | State | MISSOURI | 5A | Record Type | 2ND RTE THAT GOES 'UNDR'S Code : B |
| 2 | District | CD | 5B | Route Signing Prefix | IS |
| 3 | County | CALLAWAY | 5C | Designated Level of Service | MAINLINE |
| 8 | Federal ID No. | 6628 | 5D | Route Number | 00070 |
| 27 | Year Built | 1963 | 5E | Directional Suffix | NOT APPLICABLE |
| 106 | Year Reconstructed | 0 | 7 | Facility Carried | US 54 W |
| 42A | Type of Service On | HIGHWAY | 12 | Base Hwy. Network | |
| 21 | Structure Maintenance | | 13A | LRS Inventory Route No. | |
| 22 | Structure Owner | | 13B | Subroute No. | |
| 33 | Br. Median Code | | 20 | Toll Status | ON FREE ROAD |
| 37 | Historical Significance | | 26 | Functional Classification | 01-RU PRINCIPL ARTRIAL-IS |
| 101 | Parallel Struc Desg | LEFT | 28A | Lanes on Structure | 03 |
| 103 | Temporary Structure | NOT TEMPORARY | 100 | STRAHNET Designation | ON A DEFENSE HWY |
| 112 | NBIS Bridge Length | | 104 | National Highway System | ON NHS |
| | | | 105 | Federal Lands Highway | |
| | | | 110 | Designated Nat. Network | YES |
| STRUCTURE LOCATION INFORMATION | | | STRUCTURE TRAFFIC INFORMATION | | |
| 4 | Place | KINGDOM CITY VILLAGE | 29 | AADT | 20210 |
| | Code | 38792 | 30 | AADT Year | 2018 |
| 9 | Location | S 9 T 48 N R 9 W | 102 | Direction of Traffic | 1-WAY TRAFFIC |
| 11 | Milepoint | 101.83 miles | 109 | AADT Truck Percent | 32% |
| 16 | Latitude | 38 D 56 M 40 S | 114 | Future AADT | |
| 17 | Longitude | 91 D 56 M 28 S | 115 | Future AADT Year | |
| UNDERRECORD INFORMATION | | | STRUCTURE GEOMETRIC INFORMATION | | |
| 6 | Features Intersected | IS 70 | 10 | Inventory Rte. Vert. Clear | 16 Ft. 2 In. |
| 42B | Type of Service Under | HIGHWAY | 19 | By pass Detour Length | 0.00 miles |
| 28B | Lanes Under Structure | 02 | 32 | Approach Roadway Width | |
| 54A | Vert. Clearance Ref. | | 34 | Skew | |
| 54B | Vert. Clearance | | 35 | Struct. Flared | |
| 55A | Rt. Lat Clear Ref. | | 47 | Total Horiz. Clear | 44 Ft. 7 In. |
| 55B | Rt. Lat Clearance | | 48 | Maximum Span Length | 56 Ft. 1 In. |
| 56 | Left Lat Clearance | | 49 | Structure Length | 210 Ft. 11 In. |
| 38 | Navigation Control | | 50A | Left Curb/Sidewalk Width | |
| 39 | Nav Vertical Clear | | 50B | Right Curb/Sidewalk Width | |
| 40 | Nav Horizontal Clear | | 51 | Curb to Curb Br. Width | |
| 111 | Nav. Pier Protection | | 52 | Deck Width (Out-Out) | |
| 116 | Nav. Cl. Vert. Clear | | 53 | Vert. Clearance Over Deck | |

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Missouri Department of Transportation
Bridge Inventory and Inspection System
Structural Inventory & Appraisal Sheet

March 29, 2021
10:03:02am

COUNTY : CALLAWAY BRIDGE : L0964 4 REVIEW STATUS : APPROVED NBI STATUS : P
RECORD TYPE : 2ND RTE THAT GOES 'UNDR'S RUN DATE : 3/5/2019 SUBMITTAL YEAR : 2018

| LOAD RATING AND POSTING INFORMATION | | MATERIAL/CONSTRUCTION INFORMATION | |
|-------------------------------------|-----------------------------|-----------------------------------|--|
| 31 | Design Load | 43A | Main Struc. Mat type CONCRETE CONTINUOUS |
| 41 | Structure Status | 43B | Main struc Constr. Type SLAB |
| 63 | Oper. Rating Meth. | 45 | # of Main Spans |
| 64 | Operating Rating | 44A | Appr Struc. Mat type |
| 65 | Inventory Rating Meth | 44B | Appr Struc. Cnstr. type |
| 66 | Inventory Rating | 46 | # of Approach Span |
| 70 | Bridge Posting Code | 107 | Deck Mat/Constr. |
| PROPOSED IMPROVEMENT INFORMATION | | 108A | Wear Surf Mat/Constr. |
| Sufficiency Rating | | 108B | Membrane Mat/Constr. |
| Deficiency Rating | | 108C | Deck Protect Mat/Constr. |
| Funding Eligibility | | CONDITION RATING INFORMATION | |
| 75A | Proposed Work | 58 | Deck Cond. Rating |
| 75B | Work Done By | 59 | Superstructure Cond. Rating |
| 76 | New Struc Length | 60 | Substructure Cond. Rating |
| 94 | Struc Improve Cost | 61 | Channel /Channel Protection Cond. Rating |
| 95 | Roadway Improve Cost | 62 | Culvert Cond. Rating |
| 96 | Total Project Cost | INSPECTION INFORMATION | |
| 97 | Year of Cost Estimates | 90 | Gen. Insp Date |
| APPRAISAL RATING INFORMATION | | 91 | Gen. Insp. Frequency |
| 36A | Br. Rail App. Rating | 92A | Frac. Critical Inspection |
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| 36C | Approach Rail App. Rating | 92B | Underwater Inspection |
| 36D | Rail End Treat. App. Rating | 93B | Underwater Insp. Date |
| 67 | Struc Eval App. Rating | 92C | Special Inspection |
| 68 | Deck Geometry App. Rating | 93C | Special Inspection Date |
| 69 | Underclearance App. Rating | BORDER BRIDGE INFORMATION | |
| 71 | Waterway Adeq. App. Rating | 98 | Neighboring State Code |
| 72 | Approach Road App. Rating | 98B | Neighboring State % Respon |
| 113 | Scour Assess App. Rating | 99 | Neighboring State Struc. No. |
| APPROVED POSTING INFORMATION | | FIELD POSTING INFORMATION | |
| Approved Posting Category | | Field Posting Category | |
| Ton1 Ton2 Ton3 | | Ton1 Ton2 Ton3 | |
| Tonnage Values for Posting Sign | | Tonnage Values for Posting Sign | |
| General Text for Posting Sign | | General Text for Posting Sign | |

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March 29, 2021
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COUNTY : CALLAWAY BRIDGE : L0964 4 REVIEW STATUS : APPROVED NBI STATUS : P
RECORD TYPE : ROUTE CARRIED 'ON' STRUCT RUN DATE : 1/31/2020 SUBMITTAL YEAR : 2019

| GENERAL STRUCTURE INFORMATION | | | ROUTE DESIGNATION INFORMATION | | |
|--------------------------------|-------------------------|---------------------------|---------------------------------|-----------------------------|---------------------------|
| 1 | State | MISSOURI | 5A | Record Type | ROUTE CARRIED 'ON' STRUCT |
| 2 | District | CD | 5B | Route Signing Prefix | US |
| 3 | County | CALLAWAY | 5C | Designated Level of Service | MAINLINE |
| 8 | Federal ID No. | 6628 | 5D | Route Number | 00054 |
| 27 | Year Built | 1963 | 5E | Directional Suffix | NOT APPLICABLE |
| 106 | Year Reconstructed | 1990 | 7 | Facility Carried | US 54 W |
| 42A | Type of Service On | HIGHWAY | 12 | Base Hwy. Network | YES |
| 21 | Structure Maintenance | STATE HIGHWAY AGENCY | 13A | LRS Inventory Route No. | 0000001986 |
| 22 | Structure Owner | STATE HIGHWAY AGENCY | 13B | Subroute No. | 00 |
| 33 | Br. Median Code | NO MEDIAN | 20 | Toll Status | ON FREE ROAD |
| 37 | Historical Significance | NOT ELIGIBLE FOR NR OF HP | 26 | Functional Classification | 02-RU PRINCPL ARTRIAL-OTH |
| 101 | Parallel Struc Desg | LEFT | 28A | Lanes on Structure | 03 |
| 103 | Temporary Structure | NOT TEMPORARY | 100 | STRAHNET Designation | RTE NOT A DEFENSE HWY |
| 112 | NBIS Bridge Length | YES | 104 | National Highway System | ON NHS |
| | | | 105 | Federal Lands Highway | NOT APPLICABLE |
| | | | 110 | Designated Nat. Network | YES |
| STRUCTURE LOCATION INFORMATION | | | STRUCTURE TRAFFIC INFORMATION | | |
| 4 | Place | KINGDOM CITY VILLAGE | 29 | AADT | 5774 |
| | Code | 38792 | 30 | AADT Year | 2018 |
| 9 | Location | S 9 T 48 N R 9 W | 102 | Direction of Traffic | 1-WAY TRAFFIC |
| 11 | Milepoint | 73.36 miles | 109 | AADT Truck Percent | 16% |
| 16 | Latitude | 38 D 56 M 40 S | 114 | Future AADT | 10681 |
| 17 | Longitude | 91 D 56 M 28 S | 115 | Future AADT Year | 2038 |
| UNDERRECORD INFORMATION | | | STRUCTURE GEOMETRIC INFORMATION | | |
| 6 | Features Intersected | IS 70 | 10 | Inventory Rte. Vert. Clear | 99 Ft. 99 In. |
| 42B | Type of Service Under | HIGHWAY | 19 | By pass Detour Length | 0.62 miles |
| 28B | Lanes Under Structure | 04 | 32 | Approach Roadway Width | 43 Ft. 12 In. |
| 54A | Vert. Clearance Ref. | HIGHWAY | 34 | Skew | 1.00 Degrees |
| 54B | Vert. Clearance | 16 Ft. 2 In. | 35 | Struct. Flared | NO |
| 55A | Rt. Lat Clear Ref. | HIGHWAY | 47 | Total Horiz. Clear | 40 Ft. 8 In. |
| 55B | Rt. Lat Clearance | 9 Ft. 6 In. | 48 | Maximum Span Length | 56 Ft. 1 In. |
| 56 | Left Lat Clearance | 11 Ft. 6 In. | 49 | Structure Length | 210 Ft. 11 In. |
| 38 | Navigation Control | N/A | 50A | Left Curb/Sidewalk Width | 0 Ft. 0 In. |
| 39 | Nav Vertical Clear | 0 Ft. 0 In. | 50B | Right Curb/Sidewalk Width | 0 Ft. 0 In. |
| 40 | Nav Horizontal Clear | 0 Ft. 0 In. | 51 | Curb to Curb Br. Width | 40 Ft. 8 In. |
| 111 | Nav. Pier Protection | | 52 | Deck Width (Out-Out) | 43 Ft. 8 In. |
| 116 | Nav. Cl. Vert. Clear | | 53 | Vert. Clearance Over Deck | 99 Ft. 99 In. |

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Bridge Inventory and Inspection System
Structural Inventory & Appraisal Sheet

March 29, 2021
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COUNTY : CALLAWAY BRIDGE : L0964 4 REVIEW STATUS : APPROVED NBI STATUS : P
RECORD TYPE : ROUTE CARRIED 'ON' STRUCT RUN DATE : 1/31/2020 SUBMITTAL YEAR : 2019

| LOAD RATING AND POSTING INFORMATION | | | MATERIAL/CONSTRUCTION INFORMATION | | |
|-------------------------------------|-----------------------------|--------------------------|-----------------------------------|--|---------------------|
| 31 | Design Load | HS 20 | 43A | Main Struc. Mat type | CONCRETE CONTINUOUS |
| 41 | Structure Status | A - OPEN NO RESTRICTIONS | 43B | Main struc Constr. Type | SLAB |
| 63 | Oper. Rating Meth. | LOAD FACTOR | 45 | # of Main Spans | 4 |
| 64 | Operating Rating | 64 Tons. | 44A | Appr Struc. Mat type | |
| 65 | Inventory Rating Meth | LOAD FACTOR | 44B | Appr Struc. Cnstr. type | |
| 66 | Inventory Rating | 39 Tons. | 46 | # of Approach Span | 0 |
| 70 | Bridge Posting Code | =>LEGAL LOADS | 107 | Deck Mat/Constr. | 1 CONCRETE CIP |
| | | | 108A | Wear Surf Mat/Constr. | 3 LATEX CONCRETE |
| | | | 108B | Membrane Mat/Constr. | 0 NONE |
| | | | 108C | Deck Protect Mat/Constr. | 8 UNKNOWN |
| PROPOSED IMPROVEMENT INFORMATION | | | CONDITION RATING INFORMATION | | |
| Sufficiency Rating 81.7 Percent | | | 58 | Deck Cond. Rating | 7 |
| Deficiency Rating NOT DEFICIENT | | | 59 | Superstructure Cond. Rating | 7 |
| Funding Eligibility | | | 60 | Substructure Cond. Rating | 6 |
| 75A | Proposed Work | | 61 | Channel /Channel Protection Cond. Rating | N |
| 75B | Work Done By | | 62 | Culvert Cond. Rating | N |
| 76 | New Struc Length | 11 Ft. 6 In. | | | |
| 94 | Struc Improve Cost | \$ 0,000 | INSPECTION INFORMATION | | |
| 95 | Roadway Improve Cost | \$ 0,000 | 90 | Gen. Insp Date | 10 / 18 |
| 96 | Total Project Cost | \$ 0,000 | 91 | Gen. Insp. Frequency | 24 Months |
| 97 | Year of Cost Estimates | 0 | 92A | Frac. Critical Inspection | N Months |
| | | | 93A | Frac. Critical Insp. Date | |
| | | | 92B | Underwater Inspection | N Months |
| | | | 93B | Underwater Insp. Date | |
| | | | 92C | Special Inspection | N Months |
| | | | 93C | Special Inspection Date | |
| APPRAISAL RATING INFORMATION | | | BORDER BRIDGE INFORMATION | | |
| 36A | Br. Rail App. Rating | MEETS ACCEPTBLE STND | 98 | Neighboring State Code | |
| 36B | Transition Rail App. Rating | MEETS ACCEPTBLE STND | 98B | Neighboring State % Respon | |
| 36C | Approach Rail App. Rating | MEETS ACCEPTBLE STND | 99 | Neighboring State Struc. No. | |
| 36D | Rail End Treat. App. Rating | MEETS ACCEPTBLE STND | | | |
| 67 | Struc Eval App. Rating | 6 | APPROVED POSTING INFORMATION | | |
| 68 | Deck Geometry App. Rating | 4 | FIELD POSTING INFORMATION | | |
| 69 | Underclearance App. Rating | 5 | Approved Posting Category S-1 | | |
| 71 | Waterway Adeq. App. Rating | N | Field Posting Category S-1 | | |
| 72 | Approach Road App. Rating | 8 | Ton1 Ton2 Ton3 | | |
| 113 | Scour Assess App. Rating | N | Ton1 Ton2 Ton3 | | |
| | | | Tonnage Values for Posting Sign | | |
| | | | General Text for Posting Sign | | |
| | | | NO POSTING REQUIRED | | |

Design_No = L0964



Missouri Department of Transportation
Bridge Inventory and Inspection System
Structural Inventory & Appraisal Sheet

March 29, 2021
10:03:02am

COUNTY : CALLAWAY BRIDGE : L0964 4 REVIEW STATUS : APPROVED NBI STATUS : P
RECORD TYPE : 1 RTE THAT GOES 'UNDER' S RUN DATE : 1/31/2020 SUBMITTAL YEAR : 2019

| GENERAL STRUCTURE INFORMATION | | | ROUTE DESIGNATION INFORMATION | | |
|--------------------------------|-------------------------|----------------------|---------------------------------|-----------------------------|------------------------------------|
| 1 | State | MISSOURI | 5A | Record Type | 1 RTE THAT GOES 'UNDER' S Code : A |
| 2 | District | CD | 5B | Route Signing Prefix | IS |
| 3 | County | CALLAWAY | 5C | Designated Level of Service | MAINLINE |
| 8 | Federal ID No. | 6628 | 5D | Route Number | 00070 |
| 27 | Year Built | 1963 | 5E | Directional Suffix | NOT APPLICABLE |
| 106 | Year Reconstructed | 0 | 7 | Facility Carried | US 54 W |
| 42A | Type of Service On | HIGHWAY | 12 | Base Hwy. Network | |
| 21 | Structure Maintenance | | 13A | LRS Inventory Route No. | |
| 22 | Structure Owner | | 13B | Subroute No. | |
| 33 | Br. Median Code | | 20 | Toll Status | ON FREE ROAD |
| 37 | Historical Significance | | 26 | Functional Classification | 01-RU PRINCIPL ARTRIAL-IS |
| 101 | Parallel Struc Desg | LEFT | 28A | Lanes on Structure | 03 |
| 103 | Temporary Structure | NOT TEMPORARY | 100 | STRAHNET Designation | ON A DEFENSE HWY |
| 112 | NBIS Bridge Length | | 104 | National Highway System | ON NHS |
| | | | 105 | Federal Lands Highway | |
| | | | 110 | Designated Nat. Network | YES |
| STRUCTURE LOCATION INFORMATION | | | STRUCTURE TRAFFIC INFORMATION | | |
| 4 | Place | KINGDOM CITY VILLAGE | 29 | AADT | 19760 |
| | Code | 38792 | 30 | AADT Year | 2018 |
| 9 | Location | S 9 T 48 N R 9 W | 102 | Direction of Traffic | 1-WAY TRAFFIC |
| 11 | Milepoint | 147.62 miles | 109 | AADT Truck Percent | 30% |
| 16 | Latitude | 38 D 56 M 40 S | 114 | Future AADT | |
| 17 | Longitude | 91 D 56 M 28 S | 115 | Future AADT Year | |
| UNDERRECORD INFORMATION | | | STRUCTURE GEOMETRIC INFORMATION | | |
| 6 | Features Intersected | IS 70 | 10 | Inventory Rte. Vert. Clear | 17 Ft. 4 In. |
| 42B | Type of Service Under | HIGHWAY | 19 | By pass Detour Length | 0.00 miles |
| 28B | Lanes Under Structure | 02 | 32 | Approach Roadway Width | |
| 54A | Vert. Clearance Ref. | | 34 | Skew | |
| 54B | Vert. Clearance | | 35 | Struct. Flared | |
| 55A | Rt. Lat Clear Ref. | | 47 | Total Horiz. Clear | 44 Ft. 7 In. |
| 55B | Rt. Lat Clearance | | 48 | Maximum Span Length | 56 Ft. 1 In. |
| 56 | Left Lat Clearance | | 49 | Structure Length | 210 Ft. 11 In. |
| 38 | Navigation Control | | 50A | Left Curb/Sidewalk Width | |
| 39 | Nav Vertical Clear | | 50B | Right Curb/Sidewalk Width | |
| 40 | Nav Horizontal Clear | | 51 | Curb to Curb Br. Width | |
| 111 | Nav. Pier Protection | | 52 | Deck Width (Out-Out) | |
| 116 | Nav. Cl. Vert. Clear | | 53 | Vert. Clearance Over Deck | |

Design_No = L0964



Missouri Department of Transportation
Bridge Inventory and Inspection System
Structural Inventory & Appraisal Sheet

March 29, 2021
10:03:02am

COUNTY : CALLAWAY BRIDGE : L0964 4 REVIEW STATUS : APPROVED NBI STATUS : P
RECORD TYPE : 1 RTE THAT GOES 'UNDER' S RUN DATE : 1/31/2020 SUBMITTAL YEAR : 2019

| LOAD RATING AND POSTING INFORMATION | | MATERIAL/CONSTRUCTION INFORMATION | |
|-------------------------------------|-----------------------------|-----------------------------------|--|
| 31 | Design Load | 43A | Main Struc. Mat type CONCRETE CONTINUOUS |
| 41 | Structure Status | 43B | Main struc Constr. Type SLAB |
| 63 | Oper. Rating Meth. | 45 | # of Main Spans |
| 64 | Operating Rating | 44A | Appr Struc. Mat type |
| 65 | Inventory Rating Meth | 44B | Appr Struc. Cnstr. type |
| 66 | Inventory Rating | 46 | # of Approach Span |
| 70 | Bridge Posting Code | 107 | Deck Mat/Constr. |
| PROPOSED IMPROVEMENT INFORMATION | | 108A | Wear Surf Mat/Constr. |
| Sufficiency Rating | | 108B | Membrane Mat/Constr. |
| Deficiency Rating | | 108C | Deck Protect Mat/Constr. |
| Funding Eligibility | | CONDITION RATING INFORMATION | |
| 75A | Proposed Work | 58 | Deck Cond. Rating |
| 75B | Work Done By | 59 | Superstructure Cond. Rating |
| 76 | New Struc Length | 60 | Substructure Cond. Rating |
| 94 | Struc Improve Cost | 61 | Channel /Channel Protection Cond. Rating |
| 95 | Roadway Improve Cost | 62 | Culvert Cond. Rating |
| 96 | Total Project Cost | INSPECTION INFORMATION | |
| 97 | Year of Cost Estimates | 90 | Gen. Insp Date |
| APPRAISAL RATING INFORMATION | | 91 | Gen. Insp. Frequency |
| 36A | Br. Rail App. Rating | 92A | Frac. Critical Inspection |
| 36B | Transition Rail App. Rating | 93A | Frac. Critical Insp. Date |
| 36C | Approach Rail App. Rating | 92B | Underwater Inspection |
| 36D | Rail End Treat. App. Rating | 93B | Underwater Insp. Date |
| 67 | Struc Eval App. Rating | 92C | Special Inspection |
| 68 | Deck Geometry App. Rating | 93C | Special Inspection Date |
| 69 | Underclearance App. Rating | BORDER BRIDGE INFORMATION | |
| 71 | Waterway Adeq. App. Rating | 98 | Neighboring State Code |
| 72 | Approach Road App. Rating | 98B | Neighboring State % Respon |
| 113 | Scour Assess App. Rating | 99 | Neighboring State Struc. No. |
| APPROVED POSTING INFORMATION | | FIELD POSTING INFORMATION | |
| Approved Posting Category | | Field Posting Category | |
| Ton1 Ton2 Ton3 | | Ton1 Ton2 Ton3 | |
| Tonnage Values for Posting Sign | | Tonnage Values for Posting Sign | |
| General Text for Posting Sign | | General Text for Posting Sign | |

Design_No = L0964



Missouri Department of Transportation
Bridge Inventory and Inspection System
Structural Inventory & Appraisal Sheet

March 29, 2021
10:03:02am

COUNTY : CALLAWAY BRIDGE : L0964 4 REVIEW STATUS : APPROVED NBI STATUS : P
RECORD TYPE : 2ND RTE THAT GOES 'UNDR'S RUN DATE : 1/31/2020 SUBMITTAL YEAR : 2019

| GENERAL STRUCTURE INFORMATION | | | ROUTE DESIGNATION INFORMATION | | |
|--------------------------------|-------------------------|----------------------|---------------------------------|-----------------------------|---------------------------------------|
| 1 | State | MISSOURI | 5A | Record Type | 2ND RTE THAT GOES 'UNDR'S Code : B |
| 2 | District | CD | 5B | Route Signing Prefix | IS |
| 3 | County | CALLAWAY | 5C | Designated Level of Service | MAINLINE |
| 8 | Federal ID No. | 6628 | 5D | Route Number | 00070 |
| 27 | Year Built | 1963 | 5E | Directional Suffix | NOT APPLICABLE |
| 106 | Year Reconstructed | 0 | 7 | Facility Carried | US 54 W |
| 42A | Type of Service On | HIGHWAY | 12 | Base Hwy. Network | |
| 21 | Structure Maintenance | | 13A | LRS Inventory Route No. | |
| 22 | Structure Owner | | 13B | Subroute No. | |
| 33 | Br. Median Code | | 20 | Toll Status | ON FREE ROAD |
| 37 | Historical Significance | | 26 | Functional Classification | 01-RU PRINCIPL ARTRIAL-IS |
| 101 | Parallel Struc Desg | LEFT | 28A | Lanes on Structure | 03 |
| 103 | Temporary Structure | NOT TEMPORARY | 100 | STRAHNET Designation | ON A DEFENSE HWY |
| 112 | NBIS Bridge Length | | 104 | National Highway System | ON NHS |
| | | | 105 | Federal Lands Highway | |
| | | | 110 | Designated Nat. Network | YES |
| STRUCTURE LOCATION INFORMATION | | | STRUCTURE TRAFFIC INFORMATION | | |
| 4 | Place | KINGDOM CITY VILLAGE | 29 | AADT | 20210 |
| | Code | 38792 | 30 | AADT Year | 2018 |
| 9 | Location | S 9 T 48 N R 9 W | 102 | Direction of Traffic | 1-WAY TRAFFIC |
| 11 | Milepoint | 101.83 miles | 109 | AADT Truck Percent | 32% |
| 16 | Latitude | 38 D 56 M 40 S | 114 | Future AADT | |
| 17 | Longitude | 91 D 56 M 28 S | 115 | Future AADT Year | |
| UNDERRECORD INFORMATION | | | STRUCTURE GEOMETRIC INFORMATION | | |
| 6 | Features Intersected | IS 70 | 10 | Inventory Rte. Vert. Clear | 16 Ft. 2 In. |
| 42B | Type of Service Under | HIGHWAY | 19 | By pass Detour Length | 0.00 miles |
| 28B | Lanes Under Structure | 02 | 32 | Approach Roadway Width | |
| 54A | Vert. Clearance Ref. | | 34 | Skew | |
| 54B | Vert. Clearance | | 35 | Struct. Flared | |
| 55A | Rt. Lat Clear Ref. | | 47 | Total Horiz. Clear | 44 Ft. 7 In. |
| 55B | Rt. Lat Clearance | | 48 | Maximum Span Length | 56 Ft. 1 In. |
| 56 | Left Lat Clearance | | 49 | Structure Length | 210 Ft. 11 In. |
| 38 | Navigation Control | | 50A | Left Curb/Sidewalk Width | |
| 39 | Nav Vertical Clear | | 50B | Right Curb/Sidewalk Width | |
| 40 | Nav Horizontal Clear | | 51 | Curb to Curb Br. Width | |
| 111 | Nav. Pier Protection | | 52 | Deck Width (Out-Out) | |
| 116 | Nav. Cl. Vert. Clear | | 53 | Vert. Clearance Over Deck | |

Design_No = L0964



Missouri Department of Transportation
Bridge Inventory and Inspection System
Structural Inventory & Appraisal Sheet

March 29, 2021
10:03:02am

COUNTY : CALLAWAY BRIDGE : L0964 4 REVIEW STATUS : APPROVED NBI STATUS : P
RECORD TYPE : 2ND RTE THAT GOES 'UNDR'S RUN DATE : 1/31/2020 SUBMITTAL YEAR : 2019

| LOAD RATING AND POSTING INFORMATION | | MATERIAL/CONSTRUCTION INFORMATION | |
|-------------------------------------|-----------------------------|-----------------------------------|--|
| 31 | Design Load | 43A | Main Struc. Mat type CONCRETE CONTINUOUS |
| 41 | Structure Status | 43B | Main struc Constr. Type SLAB |
| 63 | Oper. Rating Meth. | 45 | # of Main Spans |
| 64 | Operating Rating | 44A | Appr Struc. Mat type |
| 65 | Inventory Rating Meth | 44B | Appr Struc. Cnstr. type |
| 66 | Inventory Rating | 46 | # of Approach Span |
| 70 | Bridge Posting Code | 107 | Deck Mat/Constr. |
| PROPOSED IMPROVEMENT INFORMATION | | 108A | Wear Surf Mat/Constr. |
| Sufficiency Rating | | 108B | Membrane Mat/Constr. |
| Deficiency Rating | | 108C | Deck Protect Mat/Constr. |
| Funding Eligibility | | CONDITION RATING INFORMATION | |
| 75A | Proposed Work | 58 | Deck Cond. Rating |
| 75B | Work Done By | 59 | Superstructure Cond. Rating |
| 76 | New Struc Length | 60 | Substructure Cond. Rating |
| 94 | Struc Improve Cost | 61 | Channel /Channel Protection Cond. Rating |
| 95 | Roadway Improve Cost | 62 | Culvert Cond. Rating |
| 96 | Total Project Cost | INSPECTION INFORMATION | |
| 97 | Year of Cost Estimates | 90 | Gen. Insp Date |
| APPRAISAL RATING INFORMATION | | 91 | Gen. Insp. Frequency |
| 36A | Br. Rail App. Rating | 92A | Frac. Critical Inspection |
| 36B | Transition Rail App. Rating | 93A | Frac. Critical Insp. Date |
| 36C | Approach Rail App. Rating | 92B | Underwater Inspection |
| 36D | Rail End Treat. App. Rating | 93B | Underwater Insp. Date |
| 67 | Struc Eval App. Rating | 92C | Special Inspection |
| 68 | Deck Geometry App. Rating | 93C | Special Inspection Date |
| 69 | Underclearance App. Rating | BORDER BRIDGE INFORMATION | |
| 71 | Waterway Adeq. App. Rating | 98 | Neighboring State Code |
| 72 | Approach Road App. Rating | 98B | Neighboring State % Respon |
| 113 | Scour Assess App. Rating | 99 | Neighboring State Struc. No. |
| APPROVED POSTING INFORMATION | | FIELD POSTING INFORMATION | |
| Approved Posting Category | | Field Posting Category | |
| Ton1 Ton2 Ton3 | | Ton1 Ton2 Ton3 | |
| Tonnage Values for Posting Sign | | Tonnage Values for Posting Sign | |
| General Text for Posting Sign | | General Text for Posting Sign | |

Design_No = L0964



Missouri Department of Transportation
Bridge Inventory and Inspection System
Structural Inventory & Appraisal Sheet

March 29, 2021
10:03:02am

COUNTY : CALLAWAY BRIDGE : L0964 4 REVIEW STATUS : APPROVED NBI STATUS : P
RECORD TYPE : ROUTE CARRIED 'ON' STRUCT RUN DATE : 2/8/2021 SUBMITTAL YEAR : 2020

| GENERAL STRUCTURE INFORMATION | | | ROUTE DESIGNATION INFORMATION | | |
|--------------------------------|-------------------------|---------------------------|---------------------------------|-----------------------------|---------------------------|
| 1 | State | MISSOURI | 5A | Record Type | ROUTE CARRIED 'ON' STRUCT |
| 2 | District | CD | 5B | Route Signing Prefix | US |
| 3 | County | CALLAWAY | 5C | Designated Level of Service | MAINLINE |
| 8 | Federal ID No. | 6628 | 5D | Route Number | 00054 |
| 27 | Year Built | 1963 | 5E | Directional Suffix | NOT APPLICABLE |
| 106 | Year Reconstructed | 1990 | 7 | Facility Carried | US 54 W |
| 42A | Type of Service On | HIGHWAY | 12 | Base Hwy. Network | YES |
| 21 | Structure Maintenance | STATE HIGHWAY AGENCY | 13A | LRS Inventory Route No. | 0000001986 |
| 22 | Structure Owner | STATE HIGHWAY AGENCY | 13B | Subroute No. | 00 |
| 33 | Br. Median Code | NO MEDIAN | 20 | Toll Status | ON FREE ROAD |
| 37 | Historical Significance | NOT ELIGIBLE FOR NR OF HP | 26 | Functional Classification | 02-RU PRINCPL ARTRIAL-OTH |
| 101 | Parallel Struc Desg | LEFT | 28A | Lanes on Structure | 03 |
| 103 | Temporary Structure | NOT TEMPORARY | 100 | STRAHNET Designation | RTE NOT A DEFENSE HWY |
| 112 | NBIS Bridge Length | YES | 104 | National Highway System | ON NHS |
| | | | 105 | Federal Lands Highway | NOT APPLICABLE |
| | | | 110 | Designated Nat. Network | YES |
| STRUCTURE LOCATION INFORMATION | | | STRUCTURE TRAFFIC INFORMATION | | |
| 4 | Place | KINGDOM CITY VILLAGE | 29 | AADT | 5907 |
| | Code | 38792 | 30 | AADT Year | 2019 |
| 9 | Location | S 9 T 48 N R 9 W | 102 | Direction of Traffic | 1-WAY TRAFFIC |
| 11 | Milepoint | 73.36 miles | 109 | AADT Truck Percent | 16% |
| 16 | Latitude | 38 D 56 M 40 S | 114 | Future AADT | 10927 |
| 17 | Longitude | 91 D 56 M 28 S | 115 | Future AADT Year | 2039 |
| UNDERRECORD INFORMATION | | | STRUCTURE GEOMETRIC INFORMATION | | |
| 6 | Features Intersected | IS 70 | 10 | Inventory Rte. Vert. Clear | 99 Ft. 99 In. |
| 42B | Type of Service Under | HIGHWAY | 19 | By pass Detour Length | 0.62 miles |
| 28B | Lanes Under Structure | 04 | 32 | Approach Roadway Width | 43 Ft. 12 In. |
| 54A | Vert. Clearance Ref. | HIGHWAY | 34 | Skew | 1.00 Degrees |
| 54B | Vert. Clearance | 16 Ft. 2 In. | 35 | Struct. Flared | NO |
| 55A | Rt. Lat Clear Ref. | HIGHWAY | 47 | Total Horiz. Clear | 40 Ft. 8 In. |
| 55B | Rt. Lat Clearance | 9 Ft. 6 In. | 48 | Maximum Span Length | 56 Ft. 1 In. |
| 56 | Left Lat Clearance | 11 Ft. 6 In. | 49 | Structure Length | 210 Ft. 11 In. |
| 38 | Navigation Control | N/A | 50A | Left Curb/Sidewalk Width | 0 Ft. 0 In. |
| 39 | Nav Vertical Clear | 0 Ft. 0 In. | 50B | Right Curb/Sidewalk Width | 0 Ft. 0 In. |
| 40 | Nav Horizontal Clear | 0 Ft. 0 In. | 51 | Curb to Curb Br. Width | 40 Ft. 8 In. |
| 111 | Nav. Pier Protection | | 52 | Deck Width (Out-Out) | 43 Ft. 8 In. |
| 116 | Nav. Cl. Vert. Clear | | 53 | Vert. Clearance Over Deck | 99 Ft. 99 In. |

Design_No = L0964



Missouri Department of Transportation
Bridge Inventory and Inspection System
Structural Inventory & Appraisal Sheet

March 29, 2021
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COUNTY : CALLAWAY BRIDGE : L0964 4 REVIEW STATUS : APPROVED NBI STATUS : P
RECORD TYPE : ROUTE CARRIED 'ON' STRUCT RUN DATE : 2/8/2021 SUBMITTAL YEAR : 2020

| LOAD RATING AND POSTING INFORMATION | | | MATERIAL/CONSTRUCTION INFORMATION | | |
|-------------------------------------|-----------------------------|--------------------------|-----------------------------------|--|---------------------|
| 31 | Design Load | HS 20 | 43A | Main Struc. Mat type | CONCRETE CONTINUOUS |
| 41 | Structure Status | A - OPEN NO RESTRICTIONS | 43B | Main struc Constr. Type | SLAB |
| 63 | Oper. Rating Meth. | LOAD FACTOR | 45 | # of Main Spans | 4 |
| 64 | Operating Rating | 64 Tons. | 44A | Appr Struc. Mat type | |
| 65 | Inventory Rating Meth | LOAD FACTOR | 44B | Appr Struc. Cnstr. type | |
| 66 | Inventory Rating | 39 Tons. | 46 | # of Approach Span | 0 |
| 70 | Bridge Posting Code | =>LEGAL LOADS | 107 | Deck Mat/Constr. | 1 CONCRETE CIP |
| | | | 108A | Wear Surf Mat/Constr. | 3 LATEX CONCRETE |
| | | | 108B | Membrane Mat/Constr. | 0 NONE |
| | | | 108C | Deck Protect Mat/Constr. | 8 UNKNOWN |
| PROPOSED IMPROVEMENT INFORMATION | | | CONDITION RATING INFORMATION | | |
| Sufficiency Rating 81.6 Percent | | | 58 | Deck Cond. Rating | 6 |
| Deficiency Rating NOT DEFICIENT | | | 59 | Superstructure Cond. Rating | 6 |
| Funding Eligibility | | | 60 | Substructure Cond. Rating | 6 |
| 75A | Proposed Work | | 61 | Channel /Channel Protection Cond. Rating | N |
| 75B | Work Done By | | 62 | Culvert Cond. Rating | N |
| 76 | New Struc Length | 11 Ft. 6 In. | | | |
| 94 | Struc Improve Cost | \$ 0,000 | INSPECTION INFORMATION | | |
| 95 | Roadway Improve Cost | \$ 0,000 | 90 | Gen. Insp Date | 10 / 20 |
| 96 | Total Project Cost | \$ 0,000 | 91 | Gen. Insp. Frequency | 24 Months |
| 97 | Year of Cost Estimates | 0 | 92A | Frac. Critical Inspection | N Months |
| | | | 93A | Frac. Critical Insp. Date | |
| | | | 92B | Underwater Inspection | N Months |
| | | | 93B | Underwater Insp. Date | |
| | | | 92C | Special Inspection | N Months |
| | | | 93C | Special Inspection Date | |
| APPRAISAL RATING INFORMATION | | | BORDER BRIDGE INFORMATION | | |
| 36A | Br. Rail App. Rating | MEETS ACCEPTBLE STND | 98 | Neighboring State Code | |
| 36B | Transition Rail App. Rating | MEETS ACCEPTBLE STND | 98B | Neighboring State % Respon | |
| 36C | Approach Rail App. Rating | MEETS ACCEPTBLE STND | 99 | Neighboring State Struc. No. | |
| 36D | Rail End Treat. App. Rating | MEETS ACCEPTBLE STND | | | |
| 67 | Struc Eval App. Rating | 6 | APPROVED POSTING INFORMATION | | |
| 68 | Deck Geometry App. Rating | 4 | FIELD POSTING INFORMATION | | |
| 69 | Underclearance App. Rating | 5 | Approved Posting Category S-1 | | |
| 71 | Waterway Adeq. App. Rating | N | Field Posting Category S-1 | | |
| 72 | Approach Road App. Rating | 8 | Ton1 Ton2 Ton3 | | |
| 113 | Scour Assess App. Rating | N | Ton1 Ton2 Ton3 | | |
| | | | Tonnage Values for Posting Sign | | |
| | | | General Text for Posting Sign | | |
| | | | NO POSTING REQUIRED | | |

Design_No = L0964



Missouri Department of Transportation
Bridge Inventory and Inspection System
Structural Inventory & Appraisal Sheet

March 29, 2021
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COUNTY : CALLAWAY BRIDGE : L0964 4 REVIEW STATUS : APPROVED NBI STATUS : P
RECORD TYPE : 1 RTE THAT GOES 'UNDER' S RUN DATE : 2/8/2021 SUBMITTAL YEAR : 2020

| GENERAL STRUCTURE INFORMATION | | | ROUTE DESIGNATION INFORMATION | | |
|--------------------------------|-------------------------|----------------------|---------------------------------|-----------------------------|------------------------------------|
| 1 | State | MISSOURI | 5A | Record Type | 1 RTE THAT GOES 'UNDER' S Code : A |
| 2 | District | CD | 5B | Route Signing Prefix | IS |
| 3 | County | CALLAWAY | 5C | Designated Level of Service | MAINLINE |
| 8 | Federal ID No. | 6628 | 5D | Route Number | 00070 |
| 27 | Year Built | 1963 | 5E | Directional Suffix | NOT APPLICABLE |
| 106 | Year Reconstructed | 0 | 7 | Facility Carried | US 54 W |
| 42A | Type of Service On | HIGHWAY | 12 | Base Hwy. Network | |
| 21 | Structure Maintenance | | 13A | LRS Inventory Route No. | |
| 22 | Structure Owner | | 13B | Subroute No. | |
| 33 | Br. Median Code | | 20 | Toll Status | ON FREE ROAD |
| 37 | Historical Significance | | 26 | Functional Classification | 01-RU PRINCIPL ARTRIAL-IS |
| 101 | Parallel Struc Desg | LEFT | 28A | Lanes on Structure | 03 |
| 103 | Temporary Structure | NOT TEMPORARY | 100 | STRAHNET Designation | ON A DEFENSE HWY |
| 112 | NBIS Bridge Length | | 104 | National Highway System | ON NHS |
| | | | 105 | Federal Lands Highway | |
| | | | 110 | Designated Nat. Network | YES |
| STRUCTURE LOCATION INFORMATION | | | STRUCTURE TRAFFIC INFORMATION | | |
| 4 | Place | KINGDOM CITY VILLAGE | 29 | AADT | 19859 |
| | Code | 38792 | 30 | AADT Year | 2019 |
| 9 | Location | S 9 T 48 N R 9 W | 102 | Direction of Traffic | 1-WAY TRAFFIC |
| 11 | Milepoint | 147.62 miles | 109 | AADT Truck Percent | 30% |
| 16 | Latitude | 38 D 56 M 40 S | 114 | Future AADT | |
| 17 | Longitude | 91 D 56 M 28 S | 115 | Future AADT Year | |
| UNDERRECORD INFORMATION | | | STRUCTURE GEOMETRIC INFORMATION | | |
| 6 | Features Intersected | IS 70 | 10 | Inventory Rte. Vert. Clear | 17 Ft. 4 In. |
| 42B | Type of Service Under | HIGHWAY | 19 | By pass Detour Length | 0.00 miles |
| 28B | Lanes Under Structure | 02 | 32 | Approach Roadway Width | |
| 54A | Vert. Clearance Ref. | | 34 | Skew | |
| 54B | Vert. Clearance | | 35 | Struct. Flared | |
| 55A | Rt. Lat Clear Ref. | | 47 | Total Horiz. Clear | 44 Ft. 7 In. |
| 55B | Rt. Lat Clearance | | 48 | Maximum Span Length | 56 Ft. 1 In. |
| 56 | Left Lat Clearance | | 49 | Structure Length | 210 Ft. 11 In. |
| 38 | Navigation Control | | 50A | Left Curb/Sidewalk Width | |
| 39 | Nav Vertical Clear | | 50B | Right Curb/Sidewalk Width | |
| 40 | Nav Horizontal Clear | | 51 | Curb to Curb Br. Width | |
| 111 | Nav. Pier Protection | | 52 | Deck Width (Out-Out) | |
| 116 | Nav. Cl. Vert. Clear | | 53 | Vert. Clearance Over Deck | |

Design_No = L0964



Missouri Department of Transportation
Bridge Inventory and Inspection System
Structural Inventory & Appraisal Sheet

March 29, 2021
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COUNTY : CALLAWAY BRIDGE : L0964 4 REVIEW STATUS : APPROVED NBI STATUS : P
RECORD TYPE : 1 RTE THAT GOES 'UNDER' S RUN DATE : 2/8/2021 SUBMITTAL YEAR : 2020

| LOAD RATING AND POSTING INFORMATION | | MATERIAL/CONSTRUCTION INFORMATION | |
|-------------------------------------|-----------------------------|-----------------------------------|--|
| 31 | Design Load | 43A | Main Struc. Mat type CONCRETE CONTINUOUS |
| 41 | Structure Status | 43B | Main struc Constr. Type SLAB |
| 63 | Oper. Rating Meth. | 45 | # of Main Spans |
| 64 | Operating Rating | 44A | Appr Struc. Mat type |
| 65 | Inventory Rating Meth | 44B | Appr Struc. Cnstr. type |
| 66 | Inventory Rating | 46 | # of Approach Span |
| 70 | Bridge Posting Code | 107 | Deck Mat/Constr. |
| PROPOSED IMPROVEMENT INFORMATION | | 108A | Wear Surf Mat/Constr. |
| Sufficiency Rating | | 108B | Membrane Mat/Constr. |
| Deficiency Rating | | 108C | Deck Protect Mat/Constr. |
| Funding Eligibility | | CONDITION RATING INFORMATION | |
| 75A | Proposed Work | 58 | Deck Cond. Rating |
| 75B | Work Done By | 59 | Superstructure Cond. Rating |
| 76 | New Struc Length | 60 | Substructure Cond. Rating |
| 94 | Struc Improve Cost | 61 | Channel /Channel Protection Cond. Rating |
| 95 | Roadway Improve Cost | 62 | Culvert Cond. Rating |
| 96 | Total Project Cost | INSPECTION INFORMATION | |
| 97 | Year of Cost Estimates | 90 | Gen. Insp Date |
| APPRAISAL RATING INFORMATION | | 91 | Gen. Insp. Frequency |
| 36A | Br. Rail App. Rating | 92A | Frac. Critical Inspection |
| 36B | Transition Rail App. Rating | 93A | Frac. Critical Insp. Date |
| 36C | Approach Rail App. Rating | 92B | Underwater Inspection |
| 36D | Rail End Treat. App. Rating | 93B | Underwater Insp. Date |
| 67 | Struc Eval App. Rating | 92C | Special Inspection |
| 68 | Deck Geometry App. Rating | 93C | Special Inspection Date |
| 69 | Underclearance App. Rating | BORDER BRIDGE INFORMATION | |
| 71 | Waterway Adeq. App. Rating | 98 | Neighboring State Code |
| 72 | Approach Road App. Rating | 98B | Neighboring State % Respon |
| 113 | Scour Assess App. Rating | 99 | Neighboring State Struc. No. |
| APPROVED POSTING INFORMATION | | FIELD POSTING INFORMATION | |
| Approved Posting Category | | Field Posting Category | |
| Ton1 Ton2 Ton3 | | Ton1 Ton2 Ton3 | |
| Tonnage Values for Posting Sign | | Tonnage Values for Posting Sign | |
| General Text for Posting Sign | | General Text for Posting Sign | |

Design_No = L0964



Missouri Department of Transportation
Bridge Inventory and Inspection System
Structural Inventory & Appraisal Sheet

March 29, 2021
10:03:02am

COUNTY : CALLAWAY BRIDGE : L0964 4 REVIEW STATUS : APPROVED NBI STATUS : P
RECORD TYPE : 2ND RTE THAT GOES 'UNDR'S RUN DATE : 2/8/2021 SUBMITTAL YEAR : 2020

| GENERAL STRUCTURE INFORMATION | | | ROUTE DESIGNATION INFORMATION | | |
|--------------------------------|-------------------------|----------------------|---------------------------------|-----------------------------|---------------------------------------|
| 1 | State | MISSOURI | 5A | Record Type | 2ND RTE THAT GOES 'UNDR'S Code : B |
| 2 | District | CD | 5B | Route Signing Prefix | IS |
| 3 | County | CALLAWAY | 5C | Designated Level of Service | MAINLINE |
| 8 | Federal ID No. | 6628 | 5D | Route Number | 00070 |
| 27 | Year Built | 1963 | 5E | Directional Suffix | NOT APPLICABLE |
| 106 | Year Reconstructed | 0 | 7 | Facility Carried | US 54 W |
| 42A | Type of Service On | HIGHWAY | 12 | Base Hwy. Network | |
| 21 | Structure Maintenance | | 13A | LRS Inventory Route No. | |
| 22 | Structure Owner | | 13B | Subroute No. | |
| 33 | Br. Median Code | | 20 | Toll Status | ON FREE ROAD |
| 37 | Historical Significance | | 26 | Functional Classification | 01-RU PRINCIPL ARTRIAL-IS |
| 101 | Parallel Struc Desg | LEFT | 28A | Lanes on Structure | 03 |
| 103 | Temporary Structure | NOT TEMPORARY | 100 | STRAHNET Designation | ON A DEFENSE HWY |
| 112 | NBIS Bridge Length | | 104 | National Highway System | ON NHS |
| | | | 105 | Federal Lands Highway | |
| | | | 110 | Designated Nat. Network | YES |
| STRUCTURE LOCATION INFORMATION | | | STRUCTURE TRAFFIC INFORMATION | | |
| 4 | Place | KINGDOM CITY VILLAGE | 29 | AADT | 20311 |
| | Code | 38792 | 30 | AADT Year | 2019 |
| 9 | Location | S 9 T 48 N R 9 W | 102 | Direction of Traffic | 1-WAY TRAFFIC |
| 11 | Milepoint | 101.83 miles | 109 | AADT Truck Percent | 32% |
| 16 | Latitude | 38 D 56 M 40 S | 114 | Future AADT | |
| 17 | Longitude | 91 D 56 M 28 S | 115 | Future AADT Year | |
| UNDERRECORD INFORMATION | | | STRUCTURE GEOMETRIC INFORMATION | | |
| 6 | Features Intersected | IS 70 | 10 | Inventory Rte. Vert. Clear | 16 Ft. 2 In. |
| 42B | Type of Service Under | HIGHWAY | 19 | By pass Detour Length | 0.00 miles |
| 28B | Lanes Under Structure | 02 | 32 | Approach Roadway Width | |
| 54A | Vert. Clearance Ref. | | 34 | Skew | |
| 54B | Vert. Clearance | | 35 | Struct. Flared | |
| 55A | Rt. Lat Clear Ref. | | 47 | Total Horiz. Clear | 44 Ft. 7 In. |
| 55B | Rt. Lat Clearance | | 48 | Maximum Span Length | 56 Ft. 1 In. |
| 56 | Left Lat Clearance | | 49 | Structure Length | 210 Ft. 11 In. |
| 38 | Navigation Control | | 50A | Left Curb/Sidewalk Width | |
| 39 | Nav Vertical Clear | | 50B | Right Curb/Sidewalk Width | |
| 40 | Nav Horizontal Clear | | 51 | Curb to Curb Br. Width | |
| 111 | Nav. Pier Protection | | 52 | Deck Width (Out-Out) | |
| 116 | Nav. Cl. Vert. Clear | | 53 | Vert. Clearance Over Deck | |

Design_No = L0964



Missouri Department of Transportation
Bridge Inventory and Inspection System
Structural Inventory & Appraisal Sheet

March 29, 2021
10:03:02am

COUNTY : CALLAWAY BRIDGE : L0964 4 REVIEW STATUS : APPROVED NBI STATUS : P
RECORD TYPE : 2ND RTE THAT GOES 'UNDR'S RUN DATE : 2/8/2021 SUBMITTAL YEAR : 2020

| LOAD RATING AND POSTING INFORMATION | | MATERIAL/CONSTRUCTION INFORMATION | |
|-------------------------------------|-----------------------------|-----------------------------------|--|
| 31 | Design Load | 43A | Main Struc. Mat type CONCRETE CONTINUOUS |
| 41 | Structure Status | 43B | Main struc Constr. Type SLAB |
| 63 | Oper. Rating Meth. | 45 | # of Main Spans |
| 64 | Operating Rating | 44A | Appr Struc. Mat type |
| 65 | Inventory Rating Meth | 44B | Appr Struc. Cnstr. type |
| 66 | Inventory Rating | 46 | # of Approach Span |
| 70 | Bridge Posting Code | 107 | Deck Mat/Constr. |
| PROPOSED IMPROVEMENT INFORMATION | | 108A | Wear Surf Mat/Constr. |
| Sufficiency Rating | | 108B | Membrane Mat/Constr. |
| Deficiency Rating | | 108C | Deck Protect Mat/Constr. |
| Funding Eligibility | | CONDITION RATING INFORMATION | |
| 75A | Proposed Work | 58 | Deck Cond. Rating |
| 75B | Work Done By | 59 | Superstructure Cond. Rating |
| 76 | New Struc Length | 60 | Substructure Cond. Rating |
| 94 | Struc Improve Cost | 61 | Channel /Channel Protection Cond. Rating |
| 95 | Roadway Improve Cost | 62 | Culvert Cond. Rating |
| 96 | Total Project Cost | INSPECTION INFORMATION | |
| 97 | Year of Cost Estimates | 90 | Gen. Insp Date |
| APPRAISAL RATING INFORMATION | | 91 | Gen. Insp. Frequency |
| 36A | Br. Rail App. Rating | 92A | Frac. Critical Inspection |
| 36B | Transition Rail App. Rating | 93A | Frac. Critical Insp. Date |
| 36C | Approach Rail App. Rating | 92B | Underwater Inspection |
| 36D | Rail End Treat. App. Rating | 93B | Underwater Insp. Date |
| 67 | Struc Eval App. Rating | 92C | Special Inspection |
| 68 | Deck Geometry App. Rating | 93C | Special Inspection Date |
| 69 | Underclearance App. Rating | BORDER BRIDGE INFORMATION | |
| 71 | Waterway Adeq. App. Rating | 98 | Neighboring State Code |
| 72 | Approach Road App. Rating | 98B | Neighboring State % Respon |
| 113 | Scour Assess App. Rating | 99 | Neighboring State Struc. No. |
| APPROVED POSTING INFORMATION | | FIELD POSTING INFORMATION | |
| Approved Posting Category | | Field Posting Category | |
| Ton1 Ton2 Ton3 | | Ton1 Ton2 Ton3 | |
| Tonnage Values for Posting Sign | | Tonnage Values for Posting Sign | |
| General Text for Posting Sign | | General Text for Posting Sign | |

Design_No = L0964



Missouri Department of Transportation
Bridge Inventory and Inspection System
Structural Inventory & Appraisal Sheet

March 29, 2021
10:03:02am

COUNTY : CALLAWAY BRIDGE : L0964 3 REVIEW STATUS : CONVERTED NBI STATUS : T
RECORD TYPE : ROUTE CARRIED 'ON' STRUCT RUN DATE : 3/9/2021 SUBMITTAL YEAR : 2021

| GENERAL STRUCTURE INFORMATION | | | ROUTE DESIGNATION INFORMATION | | |
|--------------------------------|-------------------------|---------------------------|---------------------------------|-----------------------------|---------------------------|
| 1 | State | MISSOURI | 5A | Record Type | ROUTE CARRIED 'ON' STRUCT |
| 2 | District | CD | 5B | Route Signing Prefix | US |
| 3 | County | CALLAWAY | 5C | Designated Level of Service | MAINLINE |
| 8 | Federal ID No. | 6627 | 5D | Route Number | 00054 |
| 27 | Year Built | 1963 | 5E | Directional Suffix | NOT APPLICABLE |
| 106 | Year Reconstructed | 1990 | 7 | Facility Carried | US 54 E |
| 42A | Type of Service On | HIGHWAY | 12 | Base Hwy. Network | YES |
| 21 | Structure Maintenance | STATE HIGHWAY AGENCY | 13A | LRS Inventory Route No. | 0000001985 |
| 22 | Structure Owner | STATE HIGHWAY AGENCY | 13B | Subroute No. | 00 |
| 33 | Br. Median Code | NO MEDIAN | 20 | Toll Status | ON FREE ROAD |
| 37 | Historical Significance | NOT ELIGIBLE FOR NR OF HP | 26 | Functional Classification | 02-RU PRINCPL ARTRIAL-OTH |
| 101 | Parallel Struc Desg | RIGHT | 28A | Lanes on Structure | 03 |
| 103 | Temporary Structure | NOT TEMPORARY | 100 | STRAHNET Designation | RTE NOT A DEFENSE HWY |
| 112 | NBIS Bridge Length | YES | 104 | National Highway System | ON NHS |
| | | | 105 | Federal Lands Highway | NOT APPLICABLE |
| | | | 110 | Designated Nat. Network | YES |
| STRUCTURE LOCATION INFORMATION | | | STRUCTURE TRAFFIC INFORMATION | | |
| 4 | Place | KINGDOM CITY VILLAGE | 29 | AADT | 8246 |
| | Code | 38792 | 30 | AADT Year | 2019 |
| 9 | Location | S 9 T 48 N R 9 W | 102 | Direction of Traffic | 1-WAY TRAFFIC |
| 11 | Milepoint | 199.42 miles | 109 | AADT Truck Percent | 17% |
| 16 | Latitude | 38 D 56 M 40 S | 114 | Future AADT | 15255 |
| 17 | Longitude | 91 D 56 M 27 S | 115 | Future AADT Year | 2039 |
| UNDERRECORD INFORMATION | | | STRUCTURE GEOMETRIC INFORMATION | | |
| 6 | Features Intersected | IS 70 | 10 | Inventory Rte. Vert. Clear | 99 Ft. 99 In. |
| 42B | Type of Service Under | HIGHWAY | 19 | By pass Detour Length | 0.63 miles |
| 28B | Lanes Under Structure | 04 | 32 | Approach Roadway Width | 47 Ft. 11 In. |
| 54A | Vert. Clearance Ref. | HIGHWAY | 34 | Skew | 1.00 Degrees |
| 54B | Vert. Clearance | 16 Ft. 2 In. | 35 | Struct. Flared | NO |
| 55A | Rt. Lat Clear Ref. | HIGHWAY | 47 | Total Horiz. Clear | 52 Ft. 2 In. |
| 55B | Rt. Lat Clearance | 9 Ft. 6 In. | 48 | Maximum Span Length | 56 Ft. 1 In. |
| 56 | Left Lat Clearance | 11 Ft. 6 In. | 49 | Structure Length | 210 Ft. 11 In. |
| 38 | Navigation Control | N/A | 50A | Left Curb/Sidewalk Width | 0 Ft. 0 In. |
| 39 | Nav Vertical Clear | 0 Ft. 0 In. | 50B | Right Curb/Sidewalk Width | 0 Ft. 0 In. |
| 40 | Nav Horizontal Clear | 0 Ft. 0 In. | 51 | Curb to Curb Br. Width | 50 Ft. 10 In. |
| 111 | Nav. Pier Protection | | 52 | Deck Width (Out-Out) | 53 Ft. 6 In. |
| 116 | Nav. Cl. Vert. Clear | | 53 | Vert. Clearance Over Deck | 99 Ft. 99 In. |

Design_No = L0964



Missouri Department of Transportation
Bridge Inventory and Inspection System
Structural Inventory & Appraisal Sheet

March 29, 2021
10:03:02am

COUNTY : CALLAWAY BRIDGE : L0964 3 REVIEW STATUS : CONVERTED NBI STATUS : T
RECORD TYPE : ROUTE CARRIED 'ON' STRUCT RUN DATE : 3/9/2021 SUBMITTAL YEAR : 2021

| LOAD RATING AND POSTING INFORMATION | | | MATERIAL/CONSTRUCTION INFORMATION | | |
|-------------------------------------|-----------------------------|---------------------------|-----------------------------------|--|---------------------|
| 31 | Design Load | HS 20 | 43A | Main Struc. Mat type | CONCRETE CONTINUOUS |
| 41 | Structure Status | OPEN NO RESTRICTIONS | 43B | Main struc Constr. Type | SLAB |
| 63 | Oper. Rating Meth. | LOAD FACTOR | 45 | # of Main Spans | 4 |
| 64 | Operating Rating | 64 Tons. | 44A | Appr Struc. Mat type | 000 |
| 65 | Inventory Rating Meth | LOAD FACTOR | 44B | Appr Struc. Cnstr. type | 000 |
| 66 | Inventory Rating | 39 Tons. | 46 | # of Approach Span | 0 |
| 70 | Bridge Posting Code | =>LEGAL LOADS | 107 | Deck Mat/Constr. | 1 CONCRETE CIP |
| PROPOSED IMPROVEMENT INFORMATION | | | 108A | Wear Surf Mat/Constr. | 3 LATEX CONCRETE |
| Sufficiency Rating 98.6 Percent | | | 108B | Membrane Mat/Constr. | 0 NONE |
| Deficiency Rating NOT DEFICIENT | | | 108C | Deck Protect Mat/Constr. | 0 NONE |
| Funding Eligibility | | | CONDITION RATING INFORMATION | | |
| 75A | Proposed Work | | 58 | Deck Cond. Rating | 6 |
| 75B | Work Done By | | 59 | Superstructure Cond. Rating | 6 |
| 76 | New Struc Length | 0 Ft. 0 In. | 60 | Substructure Cond. Rating | 6 |
| 94 | Struc Improve Cost | \$ 0,000 | 61 | Channel /Channel Protection Cond. Rating | N |
| 95 | Roadway Improve Cost | \$ 0,000 | 62 | Culvert Cond. Rating | N |
| 96 | Total Project Cost | \$ 0,000 | INSPECTION INFORMATION | | |
| 97 | Year of Cost Estimates | 0 | 90 | Gen. Insp Date | 10 / 20 |
| APPRAISAL RATING INFORMATION | | | 91 | Gen. Insp. Frequency | 24 Months |
| 36A | Br. Rail App. Rating | MEETS ACCEPTBLE STND | 92A | Frac. Critical Inspection | N Months |
| 36B | Transition Rail App. Rating | MEETS ACCEPTBLE STND | 93A | Frac. Critical Insp. Date | |
| 36C | Approach Rail App. Rating | MEETS ACCEPTBLE STND | 92B | Underwater Inspection | N Months |
| 36D | Rail End Treat. App. Rating | DOES NOT MEET ACCEPT STND | 93B | Underwater Insp. Date | |
| 67 | Struc Eval App. Rating | 6 | 92C | Special Inspection | N Months |
| 68 | Deck Geometry App. Rating | 6 | 93C | Special Inspection Date | |
| 69 | Underclearance App. Rating | 5 | BORDER BRIDGE INFORMATION | | |
| 71 | Waterway Adeq. App. Rating | N | 98 | Neighboring State Code | |
| 72 | Approach Road App. Rating | 8 | 98B | Neighboring State % Respon | |
| 113 | Scour Assess App. Rating | N | 99 | Neighboring State Struc. No. | |
| APPROVED POSTING INFORMATION | | | FIELD POSTING INFORMATION | | |
| Approved Posting Category S-1 | | | Field Posting Category S-1 | | |
| Ton1 Ton2 Ton3 | | | Ton1 Ton2 Ton3 | | |
| Tonnage Values for Posting Sign | | | Tonnage Values for Posting Sign | | |
| General Text for Posting Sign | | | General Text for Posting Sign | | |
| NO POSTING REQUIRED | | | NO POSTING REQUIRED | | |

Design_No = L0964



Missouri Department of Transportation
Bridge Inventory and Inspection System
Structural Inventory & Appraisal Sheet

March 29, 2021
10:03:02am

COUNTY : CALLAWAY BRIDGE : L0964 3 REVIEW STATUS : CONVERTED NBI STATUS : T
RECORD TYPE : 2ND RTE THAT GOES 'UNDR'S RUN DATE : 3/9/2021 SUBMITTAL YEAR : 2021

| GENERAL STRUCTURE INFORMATION | | | ROUTE DESIGNATION INFORMATION | | |
|--------------------------------|-------------------------|----------------------|---------------------------------|-----------------------------|---------------------------------------|
| 1 | State | MISSOURI | 5A | Record Type | 2ND RTE THAT GOES 'UNDR'S Code : B |
| 2 | District | CD | 5B | Route Signing Prefix | IS |
| 3 | County | CALLAWAY | 5C | Designated Level of Service | MAINLINE |
| 8 | Federal ID No. | 6627 | 5D | Route Number | 00070 |
| 27 | Year Built | 1963 | 5E | Directional Suffix | NOT APPLICABLE |
| 106 | Year Reconstructed | 0 | 7 | Facility Carried | US 54 E |
| 42A | Type of Service On | HIGHWAY | 12 | Base Hwy. Network | |
| 21 | Structure Maintenance | | 13A | LRS Inventory Route No. | |
| 22 | Structure Owner | | 13B | Subroute No. | |
| 33 | Br. Median Code | | 20 | Toll Status | ON FREE ROAD |
| 37 | Historical Significance | | 26 | Functional Classification | 01-RU PRINCIPL ARTRIAL-IS |
| 101 | Parallel Struc Desg | RIGHT | 28A | Lanes on Structure | 03 |
| 103 | Temporary Structure | NOT TEMPORARY | 100 | STRAHNET Designation | ON A DEFENSE HWY |
| 112 | NBIS Bridge Length | | 104 | National Highway System | ON NHS |
| | | | 105 | Federal Lands Highway | |
| | | | 110 | Designated Nat. Network | YES |
| STRUCTURE LOCATION INFORMATION | | | STRUCTURE TRAFFIC INFORMATION | | |
| 4 | Place | KINGDOM CITY VILLAGE | 29 | AADT | 19859 |
| | Code | 38792 | 30 | AADT Year | 2019 |
| 9 | Location | S 9 T 48 N R 9 W | 102 | Direction of Traffic | 1-WAY TRAFFIC |
| 11 | Milepoint | 148.83 miles | 109 | AADT Truck Percent | 30% |
| 16 | Latitude | 38 D 56 M 40 S | 114 | Future AADT | |
| 17 | Longitude | 91 D 56 M 27 S | 115 | Future AADT Year | |
| UNDERRECORD INFORMATION | | | STRUCTURE GEOMETRIC INFORMATION | | |
| 6 | Features Intersected | IS 70 | 10 | Inventory Rte. Vert. Clear | 17 Ft. 4 In. |
| 42B | Type of Service Under | HIGHWAY | 19 | By pass Detour Length | 0.00 miles |
| 28B | Lanes Under Structure | 02 | 32 | Approach Roadway Width | |
| 54A | Vert. Clearance Ref. | | 34 | Skew | |
| 54B | Vert. Clearance | | 35 | Struct. Flared | |
| 55A | Rt. Lat Clear Ref. | | 47 | Total Horiz. Clear | 44 Ft. 7 In. |
| 55B | Rt. Lat Clearance | | 48 | Maximum Span Length | 56 Ft. 1 In. |
| 56 | Left Lat Clearance | | 49 | Structure Length | 210 Ft. 11 In. |
| 38 | Navigation Control | | 50A | Left Curb/Sidewalk Width | |
| 39 | Nav Vertical Clear | | 50B | Right Curb/Sidewalk Width | |
| 40 | Nav Horizontal Clear | | 51 | Curb to Curb Br. Width | |
| 111 | Nav. Pier Protection | | 52 | Deck Width (Out-Out) | |
| 116 | Nav. Cl. Vert. Clear | | 53 | Vert. Clearance Over Deck | |

Design_No = L0964



Missouri Department of Transportation
Bridge Inventory and Inspection System
Structural Inventory & Appraisal Sheet

March 29, 2021
10:03:02am

COUNTY : CALLAWAY BRIDGE : L0964 3 REVIEW STATUS : CONVERTED NBI STATUS : T
RECORD TYPE : 2ND RTE THAT GOES 'UNDR'S RUN DATE : 3/9/2021 SUBMITTAL YEAR : 2021

| LOAD RATING AND POSTING INFORMATION | | MATERIAL/CONSTRUCTION INFORMATION | |
|-------------------------------------|-----------------------------|-----------------------------------|--|
| 31 | Design Load | 43A | Main Struc. Mat type CONCRETE CONTINUOUS |
| 41 | Structure Status | 43B | Main struc Constr. Type SLAB |
| 63 | Oper. Rating Meth. | 45 | # of Main Spans |
| 64 | Operating Rating | 44A | Appr Struc. Mat type |
| 65 | Inventory Rating Meth | 44B | Appr Struc. Cnstr. type |
| 66 | Inventory Rating | 46 | # of Approach Span |
| 70 | Bridge Posting Code | 107 | Deck Mat/Constr. |
| PROPOSED IMPROVEMENT INFORMATION | | 108A | Wear Surf Mat/Constr. |
| Sufficiency Rating | | 108B | Membrane Mat/Constr. |
| Deficiency Rating | | 108C | Deck Protect Mat/Constr. |
| Funding Eligibility | | CONDITION RATING INFORMATION | |
| 75A | Proposed Work | 58 | Deck Cond. Rating |
| 75B | Work Done By | 59 | Superstructure Cond. Rating |
| 76 | New Struc Length | 60 | Substructure Cond. Rating |
| 94 | Struc Improve Cost | 61 | Channel /Channel Protection Cond. Rating |
| 95 | Roadway Improve Cost | 62 | Culvert Cond. Rating |
| 96 | Total Project Cost | INSPECTION INFORMATION | |
| 97 | Year of Cost Estimates | 90 | Gen. Insp Date |
| APPRAISAL RATING INFORMATION | | 91 | Gen. Insp. Frequency |
| 36A | Br. Rail App. Rating | 92A | Frac. Critical Inspection |
| 36B | Transition Rail App. Rating | 93A | Frac. Critical Insp. Date |
| 36C | Approach Rail App. Rating | 92B | Underwater Inspection |
| 36D | Rail End Treat. App. Rating | 93B | Underwater Insp. Date |
| 67 | Struc Eval App. Rating | 92C | Special Inspection |
| 68 | Deck Geometry App. Rating | 93C | Special Inspection Date |
| 69 | Underclearance App. Rating | BORDER BRIDGE INFORMATION | |
| 71 | Waterway Adeq. App. Rating | 98 | Neighboring State Code |
| 72 | Approach Road App. Rating | 98B | Neighboring State % Respon |
| 113 | Scour Assess App. Rating | 99 | Neighboring State Struc. No. |
| APPROVED POSTING INFORMATION | | FIELD POSTING INFORMATION | |
| Approved Posting Category | | Field Posting Category | |
| Ton1 Ton2 Ton3 | | Ton1 Ton2 Ton3 | |
| Tonnage Values for Posting Sign | | Tonnage Values for Posting Sign | |
| General Text for Posting Sign | | General Text for Posting Sign | |

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Bridge Inventory and Inspection System
Structural Inventory & Appraisal Sheet

March 29, 2021
10:03:02am

COUNTY : CALLAWAY BRIDGE : L0964 3 REVIEW STATUS : CONVERTED NBI STATUS : T
RECORD TYPE : 1 RTE THAT GOES 'UNDER' S RUN DATE : 3/9/2021 SUBMITTAL YEAR : 2021

| GENERAL STRUCTURE INFORMATION | | | ROUTE DESIGNATION INFORMATION | | |
|--------------------------------|-------------------------|----------------------|---------------------------------|-----------------------------|---|
| 1 | State | MISSOURI | 5A | Record Type | 1 RTE THAT GOES 'UNDER' S Code : A |
| 2 | District | CD | 5B | Route Signing Prefix | IS |
| 3 | County | CALLAWAY | 5C | Designated Level of Service | MAINLINE |
| 8 | Federal ID No. | 6627 | 5D | Route Number | 00070 |
| 27 | Year Built | 1963 | 5E | Directional Suffix | NOT APPLICABLE |
| 106 | Year Reconstructed | 0 | 7 | Facility Carried | US 54 E |
| 42A | Type of Service On | HIGHWAY | 12 | Base Hwy. Network | |
| 21 | Structure Maintenance | | 13A | LRS Inventory Route No. | |
| 22 | Structure Owner | | 13B | Subroute No. | |
| 33 | Br. Median Code | | 20 | Toll Status | ON FREE ROAD |
| 37 | Historical Significance | | 26 | Functional Classification | 01-RU PRINCIPL ARTRIAL-IS |
| 101 | Parallel Struc Desg | RIGHT | 28A | Lanes on Structure | 03 |
| 103 | Temporary Structure | NOT TEMPORARY | 100 | STRAHNET Designation | ON A DEFENSE HWY |
| 112 | NBIS Bridge Length | | 104 | National Highway System | ON NHS |
| | | | 105 | Federal Lands Highway | |
| | | | 110 | Designated Nat. Network | YES |
| STRUCTURE LOCATION INFORMATION | | | STRUCTURE TRAFFIC INFORMATION | | |
| 4 | Place | KINGDOM CITY VILLAGE | 29 | AADT | 16090 |
| | Code | 38792 | 30 | AADT Year | 2019 |
| 9 | Location | S 9 T 48 N R 9 W | 102 | Direction of Traffic | 1-WAY TRAFFIC |
| 11 | Milepoint | 102.63 miles | 109 | AADT Truck Percent | 38% |
| 16 | Latitude | 38 D 56 M 40 S | 114 | Future AADT | |
| 17 | Longitude | 91 D 56 M 27 S | 115 | Future AADT Year | |
| UNDERRECORD INFORMATION | | | STRUCTURE GEOMETRIC INFORMATION | | |
| 6 | Features Intersected | IS 70 | 10 | Inventory Rte. Vert. Clear | 16 Ft. 2 In. |
| 42B | Type of Service Under | HIGHWAY | 19 | By pass Detour Length | 0.00 miles |
| 28B | Lanes Under Structure | 02 | 32 | Approach Roadway Width | |
| 54A | Vert. Clearance Ref. | | 34 | Skew | |
| 54B | Vert. Clearance | | 35 | Struct. Flared | |
| 55A | Rt. Lat Clear Ref. | | 47 | Total Horiz. Clear | 44 Ft. 7 In. |
| 55B | Rt. Lat Clearance | | 48 | Maximum Span Length | 56 Ft. 1 In. |
| 56 | Left Lat Clearance | | 49 | Structure Length | 210 Ft. 11 In. |
| 38 | Navigation Control | | 50A | Left Curb/Sidewalk Width | |
| 39 | Nav Vertical Clear | | 50B | Right Curb/Sidewalk Width | |
| 40 | Nav Horizontal Clear | | 51 | Curb to Curb Br. Width | |
| 111 | Nav. Pier Protection | | 52 | Deck Width (Out-Out) | |
| 116 | Nav. Cl. Vert. Clear | | 53 | Vert. Clearance Over Deck | |

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Missouri Department of Transportation
Bridge Inventory and Inspection System
Structural Inventory & Appraisal Sheet

March 29, 2021
10:03:02am

COUNTY : CALLAWAY BRIDGE : L0964 3 REVIEW STATUS : CONVERTED NBI STATUS : T
RECORD TYPE : 1 RTE THAT GOES 'UNDER' S RUN DATE : 3/9/2021 SUBMITTAL YEAR : 2021

| LOAD RATING AND POSTING INFORMATION | | MATERIAL/CONSTRUCTION INFORMATION | |
|-------------------------------------|-----------------------------|-----------------------------------|--|
| 31 | Design Load | 43A | Main Struc. Mat type CONCRETE CONTINUOUS |
| 41 | Structure Status | 43B | Main struc Constr. Type SLAB |
| 63 | Oper. Rating Meth. | 45 | # of Main Spans |
| 64 | Operating Rating | 44A | Appr Struc. Mat type |
| 65 | Inventory Rating Meth | 44B | Appr Struc. Cnstr. type |
| 66 | Inventory Rating | 46 | # of Approach Span |
| 70 | Bridge Posting Code | 107 | Deck Mat/Constr. |
| PROPOSED IMPROVEMENT INFORMATION | | 108A | Wear Surf Mat/Constr. |
| Sufficiency Rating | | 108B | Membrane Mat/Constr. |
| Deficiency Rating | | 108C | Deck Protect Mat/Constr. |
| Funding Eligibility | | CONDITION RATING INFORMATION | |
| 75A | Proposed Work | 58 | Deck Cond. Rating |
| 75B | Work Done By | 59 | Superstructure Cond. Rating |
| 76 | New Struc Length | 60 | Substructure Cond. Rating |
| 94 | Struc Improve Cost | 61 | Channel /Channel Protection Cond. Rating |
| 95 | Roadway Improve Cost | 62 | Culvert Cond. Rating |
| 96 | Total Project Cost | INSPECTION INFORMATION | |
| 97 | Year of Cost Estimates | 90 | Gen. Insp Date |
| APPRAISAL RATING INFORMATION | | 91 | Gen. Insp. Frequency |
| 36A | Br. Rail App. Rating | 92A | Frac. Critical Inspection |
| 36B | Transition Rail App. Rating | 93A | Frac. Critical Insp. Date |
| 36C | Approach Rail App. Rating | 92B | Underwater Inspection |
| 36D | Rail End Treat. App. Rating | 93B | Underwater Insp. Date |
| 67 | Struc Eval App. Rating | 92C | Special Inspection |
| 68 | Deck Geometry App. Rating | 93C | Special Inspection Date |
| 69 | Underclearance App. Rating | BORDER BRIDGE INFORMATION | |
| 71 | Waterway Adeq. App. Rating | 98 | Neighboring State Code |
| 72 | Approach Road App. Rating | 98B | Neighboring State % Respon |
| 113 | Scour Assess App. Rating | 99 | Neighboring State Struc. No. |
| APPROVED POSTING INFORMATION | | FIELD POSTING INFORMATION | |
| Approved Posting Category | | Field Posting Category | |
| Ton1 Ton2 Ton3 | | Ton1 Ton2 Ton3 | |
| Tonnage Values for Posting Sign | | Tonnage Values for Posting Sign | |
| General Text for Posting Sign | | General Text for Posting Sign | |

Design_No = L0964



Missouri Department of Transportation
Bridge Inventory and Inspection System
Structural Inventory & Appraisal Sheet

March 29, 2021
10:03:02am

COUNTY : CALLAWAY BRIDGE : L0964 4 REVIEW STATUS : CONVERTED NBI STATUS : T
RECORD TYPE : ROUTE CARRIED 'ON' STRUCT RUN DATE : 3/9/2021 SUBMITTAL YEAR : 2021

| GENERAL STRUCTURE INFORMATION | | | ROUTE DESIGNATION INFORMATION | | |
|--------------------------------|-------------------------|---------------------------|---------------------------------|-----------------------------|---------------------------|
| 1 | State | MISSOURI | 5A | Record Type | ROUTE CARRIED 'ON' STRUCT |
| 2 | District | CD | 5B | Route Signing Prefix | US |
| 3 | County | CALLAWAY | 5C | Designated Level of Service | MAINLINE |
| 8 | Federal ID No. | 6628 | 5D | Route Number | 00054 |
| 27 | Year Built | 1963 | 5E | Directional Suffix | NOT APPLICABLE |
| 106 | Year Reconstructed | 1990 | 7 | Facility Carried | US 54 W |
| 42A | Type of Service On | HIGHWAY | 12 | Base Hwy. Network | YES |
| 21 | Structure Maintenance | STATE HIGHWAY AGENCY | 13A | LRS Inventory Route No. | 0000001986 |
| 22 | Structure Owner | STATE HIGHWAY AGENCY | 13B | Subroute No. | 00 |
| 33 | Br. Median Code | NO MEDIAN | 20 | Toll Status | ON FREE ROAD |
| 37 | Historical Significance | NOT ELIGIBLE FOR NR OF HP | 26 | Functional Classification | 02-RU PRINCPL ARTRIAL-OTH |
| 101 | Parallel Struc Desg | LEFT | 28A | Lanes on Structure | 03 |
| 103 | Temporary Structure | NOT TEMPORARY | 100 | STRAHNET Designation | RTE NOT A DEFENSE HWY |
| 112 | NBIS Bridge Length | YES | 104 | National Highway System | ON NHS |
| | | | 105 | Federal Lands Highway | NOT APPLICABLE |
| | | | 110 | Designated Nat. Network | YES |
| STRUCTURE LOCATION INFORMATION | | | STRUCTURE TRAFFIC INFORMATION | | |
| 4 | Place | KINGDOM CITY VILLAGE | 29 | AADT | 5907 |
| | Code | 38792 | 30 | AADT Year | 2019 |
| 9 | Location | S 9 T 48 N R 9 W | 102 | Direction of Traffic | 1-WAY TRAFFIC |
| 11 | Milepoint | 73.95 miles | 109 | AADT Truck Percent | 16% |
| 16 | Latitude | 38 D 56 M 40 S | 114 | Future AADT | 10927 |
| 17 | Longitude | 91 D 56 M 28 S | 115 | Future AADT Year | 2039 |
| UNDERRECORD INFORMATION | | | STRUCTURE GEOMETRIC INFORMATION | | |
| 6 | Features Intersected | IS 70 | 10 | Inventory Rte. Vert. Clear | 99 Ft. 99 In. |
| 42B | Type of Service Under | HIGHWAY | 19 | By pass Detour Length | 0.63 miles |
| 28B | Lanes Under Structure | 04 | 32 | Approach Roadway Width | 43 Ft. 12 In. |
| 54A | Vert. Clearance Ref. | HIGHWAY | 34 | Skew | 1.00 Degrees |
| 54B | Vert. Clearance | 16 Ft. 2 In. | 35 | Struct. Flared | NO |
| 55A | Rt. Lat Clear Ref. | HIGHWAY | 47 | Total Horiz. Clear | 40 Ft. 8 In. |
| 55B | Rt. Lat Clearance | 9 Ft. 6 In. | 48 | Maximum Span Length | 56 Ft. 1 In. |
| 56 | Left Lat Clearance | 11 Ft. 6 In. | 49 | Structure Length | 210 Ft. 11 In. |
| 38 | Navigation Control | N/A | 50A | Left Curb/Sidewalk Width | 0 Ft. 0 In. |
| 39 | Nav Vertical Clear | 0 Ft. 0 In. | 50B | Right Curb/Sidewalk Width | 0 Ft. 0 In. |
| 40 | Nav Horizontal Clear | 0 Ft. 0 In. | 51 | Curb to Curb Br. Width | 40 Ft. 8 In. |
| 111 | Nav. Pier Protection | | 52 | Deck Width (Out-Out) | 43 Ft. 8 In. |
| 116 | Nav. Cl. Vert. Clear | | 53 | Vert. Clearance Over Deck | 99 Ft. 99 In. |

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RECORD TYPE : ROUTE CARRIED 'ON' STRUCT RUN DATE : 3/9/2021 SUBMITTAL YEAR : 2021

| LOAD RATING AND POSTING INFORMATION | | | MATERIAL/CONSTRUCTION INFORMATION | | |
|-------------------------------------|-----------------------------|----------------------|-----------------------------------|--|---------------------|
| 31 | Design Load | HS 20 | 43A | Main Struc. Mat type | CONCRETE CONTINUOUS |
| 41 | Structure Status | OPEN NO RESTRICTIONS | 43B | Main struc Constr. Type | SLAB |
| 63 | Oper. Rating Meth. | LOAD FACTOR | 45 | # of Main Spans | 4 |
| 64 | Operating Rating | 64 Tons. | 44A | Appr Struc. Mat type | 000 |
| 65 | Inventory Rating Meth | LOAD FACTOR | 44B | Appr Struc. Cnstr. type | 000 |
| 66 | Inventory Rating | 39 Tons. | 46 | # of Approach Span | 0 |
| 70 | Bridge Posting Code | =>LEGAL LOADS | 107 | Deck Mat/Constr. | 1 CONCRETE CIP |
| PROPOSED IMPROVEMENT INFORMATION | | | 108A | Wear Surf Mat/Constr. | 3 LATEX CONCRETE |
| Sufficiency Rating 81.6 Percent | | | 108B | Membrane Mat/Constr. | 0 NONE |
| Deficiency Rating NOT DEFICIENT | | | 108C | Deck Protect Mat/Constr. | 8 UNKNOWN |
| Funding Eligibility | | | CONDITION RATING INFORMATION | | |
| 75A | Proposed Work | | 58 | Deck Cond. Rating | 6 |
| 75B | Work Done By | | 59 | Superstructure Cond. Rating | 6 |
| 76 | New Struc Length | 0 Ft. 0 In. | 60 | Substructure Cond. Rating | 6 |
| 94 | Struc Improve Cost | \$ 0,000 | 61 | Channel /Channel Protection Cond. Rating | N |
| 95 | Roadway Improve Cost | \$ 0,000 | 62 | Culvert Cond. Rating | N |
| 96 | Total Project Cost | \$ 0,000 | INSPECTION INFORMATION | | |
| 97 | Year of Cost Estimates | 0 | 90 | Gen. Insp Date | 10 / 20 |
| APPRAISAL RATING INFORMATION | | | 91 | Gen. Insp. Frequency | 24 Months |
| 36A | Br. Rail App. Rating | MEETS ACCEPTBLE STND | 92A | Frac. Critical Inspection | N Months |
| 36B | Transition Rail App. Rating | MEETS ACCEPTBLE STND | 93A | Frac. Critical Insp. Date | |
| 36C | Approach Rail App. Rating | MEETS ACCEPTBLE STND | 92B | Underwater Inspection | N Months |
| 36D | Rail End Treat. App. Rating | MEETS ACCEPTBLE STND | 93B | Underwater Insp. Date | |
| 67 | Struc Eval App. Rating | 6 | 92C | Special Inspection | N Months |
| 68 | Deck Geometry App. Rating | 4 | 93C | Special Inspection Date | |
| 69 | Underclearance App. Rating | 5 | BORDER BRIDGE INFORMATION | | |
| 71 | Waterway Adeq. App. Rating | N | 98 | Neighboring State Code | |
| 72 | Approach Road App. Rating | 8 | 98B | Neighboring State % Respon | |
| 113 | Scour Assess App. Rating | N | 99 | Neighboring State Struc. No. | |
| APPROVED POSTING INFORMATION | | | FIELD POSTING INFORMATION | | |
| Approved Posting Category S-1 | | | Field Posting Category S-1 | | |
| Ton1 Ton2 Ton3 | | | Ton1 Ton2 Ton3 | | |
| Tonnage Values for Posting Sign | | | Tonnage Values for Posting Sign | | |
| General Text for Posting Sign | | | General Text for Posting Sign | | |
| NO POSTING REQUIRED | | | NO POSTING REQUIRED | | |

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COUNTY : CALLAWAY BRIDGE : L0964 4 REVIEW STATUS : CONVERTED NBI STATUS : T
RECORD TYPE : 2ND RTE THAT GOES 'UNDR'S RUN DATE : 3/9/2021 SUBMITTAL YEAR : 2021

GENERAL STRUCTURE INFORMATION

1 State MISSOURI
2 District CD
3 County CALLAWAY
8 Federal ID No. 6628
27 Year Built 1963
106 Year Reconstructed 0
42A Type of Service On HIGHWAY
21 Structure Maintenance
22 Structure Owner
33 Br. Median Code
37 Historical Significance
101 Parallel Struc Desg LEFT
103 Temporary Structure NOT TEMPORARY
112 NBIS Bridge Length

ROUTE DESIGNATION INFORMATION

5A Record Type 2ND RTE THAT GOES 'UNDR'S Code : B
5B Route Signing Prefix IS
5C Designated Level of Service MAINLINE
5D Route Number 00070
5E Directional Suffix NOT APPLICABLE
7 Facility Carried US 54 W
12 Base Hwy. Network
13A LRS Inventory Route No.
13B Subroute No.
20 Toll Status ON FREE ROAD
26 Functional Classification 01-RU PRINCIPL ARTRIAL-IS
28A Lanes on Structure 03
100 STRAHNET Designation ON A DEFENSE HWY
104 National Highway System ON NHS
105 Federal Lands Highway
110 Designated Nat. Network YES

STRUCTURE LOCATION INFORMATION

4 Place KINGDOM CITY VILLAGE
Code 38792
9 Location S 9 T 48 N R 9 W
11 Milepoint 102.65 miles
16 Latitude 38 D 56 M 40 S
17 Longitude 91 D 56 M 28 S

STRUCTURE TRAFFIC INFORMATION

29 AADT 20311
30 AADT Year 2019
102 Direction of Traffic 1-WAY TRAFFIC
109 AADT Truck Percent 32%
114 Future AADT
115 Future AADT Year

UNDERRECORD INFORMATION

6 Features Intersected IS 70
42B Type of Service Under HIGHWAY
28B Lanes Under Structure 02
54A Vert. Clearance Ref.
54B Vert. Clearance
55A Rt. Lat Clear Ref.
55B Rt. Lat Clearance
56 Left Lat Clearance
38 Navigation Control
39 Nav Vertical Clear
40 Nav Horizontal Clear
111 Nav. Pier Protection
116 Nav. Cl. Vert. Clear

STRUCTURE GEOMETRIC INFORMATION

10 Inventory Rte. Vert. Clear 16 Ft. 2 In.
19 By pass Detour Length 0.00 miles
32 Approach Roadway Width
34 Skew
35 Struct. Flared
47 Total Horiz. Clear 44 Ft. 7 In.
48 Maximum Span Length 56 Ft. 1 In.
49 Structure Length 210 Ft. 11 In.
50A Left Curb/Sidewalk Width
50B Right Curb/Sidewalk Width
51 Curb to Curb Br. Width
52 Deck Width (Out-Out)
53 Vert. Clearance Over Deck

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| LOAD RATING AND POSTING INFORMATION | | MATERIAL/CONSTRUCTION INFORMATION | |
|-------------------------------------|-----------------------------|-----------------------------------|--|
| 31 | Design Load | 43A | Main Struc. Mat type CONCRETE CONTINUOUS |
| 41 | Structure Status | 43B | Main struc Constr. Type SLAB |
| 63 | Oper. Rating Meth. | 45 | # of Main Spans |
| 64 | Operating Rating | 44A | Appr Struc. Mat type |
| 65 | Inventory Rating Meth | 44B | Appr Struc. Cnstr. type |
| 66 | Inventory Rating | 46 | # of Approach Span |
| 70 | Bridge Posting Code | 107 | Deck Mat/Constr. |
| PROPOSED IMPROVEMENT INFORMATION | | 108A | Wear Surf Mat/Constr. |
| Sufficiency Rating | | 108B | Membrane Mat/Constr. |
| Deficiency Rating | | 108C | Deck Protect Mat/Constr. |
| Funding Eligibility | | CONDITION RATING INFORMATION | |
| 75A | Proposed Work | 58 | Deck Cond. Rating |
| 75B | Work Done By | 59 | Superstructure Cond. Rating |
| 76 | New Struc Length | 60 | Substructure Cond. Rating |
| 94 | Struc Improve Cost | 61 | Channel /Channel Protection Cond. Rating |
| 95 | Roadway Improve Cost | 62 | Culvert Cond. Rating |
| 96 | Total Project Cost | INSPECTION INFORMATION | |
| 97 | Year of Cost Estimates | 90 | Gen. Insp Date |
| APPRAISAL RATING INFORMATION | | 91 | Gen. Insp. Frequency |
| 36A | Br. Rail App. Rating | 92A | Frac. Critical Inspection |
| 36B | Transition Rail App. Rating | 93A | Frac. Critical Insp. Date |
| 36C | Approach Rail App. Rating | 92B | Underwater Inspection |
| 36D | Rail End Treat. App. Rating | 93B | Underwater Insp. Date |
| 67 | Struc Eval App. Rating | 92C | Special Inspection |
| 68 | Deck Geometry App. Rating | 93C | Special Inspection Date |
| 69 | Underclearance App. Rating | BORDER BRIDGE INFORMATION | |
| 71 | Waterway Adeq. App. Rating | 98 | Neighboring State Code |
| 72 | Approach Road App. Rating | 98B | Neighboring State % Respon |
| 113 | Scour Assess App. Rating | 99 | Neighboring State Struc. No. |
| APPROVED POSTING INFORMATION | | FIELD POSTING INFORMATION | |
| Approved Posting Category | | Field Posting Category | |
| Ton1 Ton2 Ton3 | | Ton1 Ton2 Ton3 | |
| Tonnage Values for Posting Sign | | Tonnage Values for Posting Sign | |
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RECORD TYPE : 1 RTE THAT GOES 'UNDER' S RUN DATE : 3/9/2021 SUBMITTAL YEAR : 2021

| GENERAL STRUCTURE INFORMATION | | | ROUTE DESIGNATION INFORMATION | | |
|--------------------------------|-------------------------|----------------------|---------------------------------|-----------------------------|---|
| 1 | State | MISSOURI | 5A | Record Type | 1 RTE THAT GOES 'UNDER' S Code : A |
| 2 | District | CD | 5B | Route Signing Prefix | IS |
| 3 | County | CALLAWAY | 5C | Designated Level of Service | MAINLINE |
| 8 | Federal ID No. | 6628 | 5D | Route Number | 00070 |
| 27 | Year Built | 1963 | 5E | Directional Suffix | NOT APPLICABLE |
| 106 | Year Reconstructed | 0 | 7 | Facility Carried | US 54 W |
| 42A | Type of Service On | HIGHWAY | 12 | Base Hwy. Network | |
| 21 | Structure Maintenance | | 13A | LRS Inventory Route No. | |
| 22 | Structure Owner | | 13B | Subroute No. | |
| 33 | Br. Median Code | | 20 | Toll Status | ON FREE ROAD |
| 37 | Historical Significance | | 26 | Functional Classification | 01-RU PRINCIPL ARTRIAL-IS |
| 101 | Parallel Struc Desg | LEFT | 28A | Lanes on Structure | 03 |
| 103 | Temporary Structure | NOT TEMPORARY | 100 | STRAHNET Designation | ON A DEFENSE HWY |
| 112 | NBIS Bridge Length | | 104 | National Highway System | ON NHS |
| | | | 105 | Federal Lands Highway | |
| | | | 110 | Designated Nat. Network | YES |
| STRUCTURE LOCATION INFORMATION | | | STRUCTURE TRAFFIC INFORMATION | | |
| 4 | Place | KINGDOM CITY VILLAGE | 29 | AADT | 19859 |
| | Code | 38792 | 30 | AADT Year | 2019 |
| 9 | Location | S 9 T 48 N R 9 W | 102 | Direction of Traffic | 1-WAY TRAFFIC |
| 11 | Milepoint | 148.81 miles | 109 | AADT Truck Percent | 30% |
| 16 | Latitude | 38 D 56 M 40 S | 114 | Future AADT | |
| 17 | Longitude | 91 D 56 M 28 S | 115 | Future AADT Year | |
| UNDERRECORD INFORMATION | | | STRUCTURE GEOMETRIC INFORMATION | | |
| 6 | Features Intersected | IS 70 | 10 | Inventory Rte. Vert. Clear | 17 Ft. 4 In. |
| 42B | Type of Service Under | HIGHWAY | 19 | By pass Detour Length | 0.00 miles |
| 28B | Lanes Under Structure | 02 | 32 | Approach Roadway Width | |
| 54A | Vert. Clearance Ref. | | 34 | Skew | |
| 54B | Vert. Clearance | | 35 | Struct. Flared | |
| 55A | Rt. Lat Clear Ref. | | 47 | Total Horiz. Clear | 44 Ft. 7 In. |
| 55B | Rt. Lat Clearance | | 48 | Maximum Span Length | 56 Ft. 1 In. |
| 56 | Left Lat Clearance | | 49 | Structure Length | 210 Ft. 11 In. |
| 38 | Navigation Control | | 50A | Left Curb/Sidewalk Width | |
| 39 | Nav Vertical Clear | | 50B | Right Curb/Sidewalk Width | |
| 40 | Nav Horizontal Clear | | 51 | Curb to Curb Br. Width | |
| 111 | Nav. Pier Protection | | 52 | Deck Width (Out-Out) | |
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|-------------------------------------|-----------------------------|-----------------------------------|--|
| 31 | Design Load | 43A | Main Struc. Mat type CONCRETE CONTINUOUS |
| 41 | Structure Status | 43B | Main struc Constr. Type SLAB |
| 63 | Oper. Rating Meth. | 45 | # of Main Spans |
| 64 | Operating Rating | 44A | Appr Struc. Mat type |
| 65 | Inventory Rating Meth | 44B | Appr Struc. Cnstr. type |
| 66 | Inventory Rating | 46 | # of Approach Span |
| 70 | Bridge Posting Code | 107 | Deck Mat/Constr. |
| PROPOSED IMPROVEMENT INFORMATION | | 108A | Wear Surf Mat/Constr. |
| Sufficiency Rating | | 108B | Membrane Mat/Constr. |
| Deficiency Rating | | 108C | Deck Protect Mat/Constr. |
| Funding Eligibility | | CONDITION RATING INFORMATION | |
| 75A | Proposed Work | 58 | Deck Cond. Rating |
| 75B | Work Done By | 59 | Superstructure Cond. Rating |
| 76 | New Struc Length | 60 | Substructure Cond. Rating |
| 94 | Struc Improve Cost | 61 | Channel /Channel Protection Cond. Rating |
| 95 | Roadway Improve Cost | 62 | Culvert Cond. Rating |
| 96 | Total Project Cost | INSPECTION INFORMATION | |
| 97 | Year of Cost Estimates | 90 | Gen. Insp Date |
| APPRAISAL RATING INFORMATION | | 91 | Gen. Insp. Frequency |
| 36A | Br. Rail App. Rating | 92A | Frac. Critical Inspection |
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| 67 | Struc Eval App. Rating | 92C | Special Inspection |
| 68 | Deck Geometry App. Rating | 93C | Special Inspection Date |
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| 71 | Waterway Adeq. App. Rating | 98 | Neighboring State Code |
| 72 | Approach Road App. Rating | 98B | Neighboring State % Respon |
| 113 | Scour Assess App. Rating | 99 | Neighboring State Struc. No. |
| APPROVED POSTING INFORMATION | | FIELD POSTING INFORMATION | |
| Approved Posting Category | | Field Posting Category | |
| Ton1 Ton2 Ton3 | | Ton1 Ton2 Ton3 | |
| Tonnage Values for Posting Sign | | Tonnage Values for Posting Sign | |
| General Text for Posting Sign | | General Text for Posting Sign | |

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