

DISTRICT:

CLASS:

FED\_ID:

BRIDGE:

|  |   | ***GENERAL STRUC   | CTURE INFORMATION  | V***  |   |   |  | ***BRIDGE INSPECTION II  | NFORMATION***   |                                       |
|--|---|--|--|---|---|---|--|--|---|---------------------------------------|
| ROUTE:   | data  | #SPAN:   | S: data  | PLACE CODE:   | data  |   |  |  |   |                                       |
| FEATURE:   | data  | LANES OF   |  | LENGTH:   | data  |   |  |  | DATE:   | data                                  |
| STATUS:  | data  | LANES UNDER  |  | MAXIMUM SPAN:   | data  |   |  |  | RESPONSIBILITY:   | data                                  |
| LOG MILE:  | data  | COMPASS DIRECTION  |  | APPROACH ROADWAY:   | data  |   |  |  | FREQUENCY:  | data                                  |
| DETOUR:  | data  | DIRECTION OF TRAFFIC   |  | CURB TO CURB:   | data  |   |  | CAI  | CULATED INTERVAL**:   | data                                  |
| NHS:   | data  | FUNCTIONAL CLASS   |  | OUT TO OUT:   | data  |   |  |  | ELEMENT:  | data                                  |
| BUILT:   | data  | NBI OWNEI  |  | AADT:   | data  |   | ** When calculated   | l interval exceeds the frequency, a ju   | ustification comment per BIRM is requi  | ired.                                 |
| REHAB:   | data<br>data  | NBI MAINTAINEI   |  | AADT YEAR:  | data<br>data  |   |  | GENERAL INSPECTION   | N COMMENTS  |                                       |
| LOCATION:  | data  | MAINTENANCE DISTRIC  |  | AADT TRUCK:   | data  |   |  |  |   |                                       |
| LATITUDE:<br>LONGITUDE:  | data  | MAINTENANCE COUNT<br>SUB AREA  |  | FUTURE AADT:<br>FUTURE AADT YEAR:   | data  |   |  |  |   |                                       |
|  |   | ***FRACTURE CRITICAL   | INSPECTION INFORM  | ATION***  |   |   |  | ***INDEPTH INSPECTION I  | NFORMATION***   |                                       |
| ATE: data  |   | RESPONSIBILITY: dat  |  | CATEGORY: data  |   | DATE: data  | RE   | SPONSIBILITY: data   | CATEGOR   | RV: data                              |
|  |   |  |  |   |   | D.III.  | 1,12   |  |   |                                       |
|  |   | FRACTURE CRITICAL  | mment 1  | ENIS  |   |   |  | INDEPTH INSPECTION<br>comment 2  | COMMENTS  |                                       |
|  |   | ***SPECIAL INSPEC  | CTION INFORMATION  | ***   |   |   | ,  | ***UNDERWATER INSPECTIO  | N INFORMATION***  |                                       |
| DATE: data   |   | RESPONSIBILITY: dat  | ta   | CATEGORY: data  |   | DATE: data  | RE   | SPONSIBILITY: data   | CATEGOR   | RY: data                              |
|  |   | SPECIAL INSPE  | ECTION COMMENTS  |   |   |   |  | UNDERWATER INSPECTI  | ON COMMENTS   |                                       |
|  |   |  | mment 1  |   |   |   |  | comment 2  |   |                                       |
|  |   | OTHER SPEC   | CIAL INSPECTIONS   |   |   |   |  | OTHER UNDERWATER   | INSPECTIONS   |                                       |
| DATE: data   |   | FREQUENCY: data  | CATEGORY:  | data NBI:   | data  | DATE: data  | FREQUE   | NCY: data  | CATEGORY: data  | NBI: data                             |
|  |   |  |  |   | ***STRUCT   | TURE POSTING***   |  |  |   |                                       |
|  | ED CATEGO   | RY: NO POSTING REQUIRE data  | ED   |   |   | data  |  |  |   | data                                  |
| Ton 1:   |   |  |  | Ton 2:  |   | uata  |  | Ton 3:   |   | uata                                  |
|  |   | COMMENTE   |  |   |   |   |  |  |   |                                       |
| FIELD  | CATECODA  | COMMENTS: NO POSTING REQUIRE   | FD   |   |   |   |  |  |   |                                       |
|  | D CATEGORY  |  | ED   | Ton 2·  |   | data  |  | Ton 3:   |   | data                                  |
| FIELD<br>Ton 1:  |   | Y: NO POSTING REQUIR   | ED   | Ton 2:  |   | data  |  | Ton 3:   |   | data                                  |
|  |   | : NO POSTING REQUIR  | ED   |   | NEDAL COMME   |   | ***  | Ton 3:   |   | data                                  |
|  |   | Y: NO POSTING REQUIR   |  | *** <b>G</b> E  |   | data<br>NTS/MAJOR RATED ITEMS <sup>a</sup>  | ***  |  |   | data                                  |
| Ton 1:   |   | : NO POSTING REQUIR: data COMMENTS:  | ED<br>GENERAL COM  | *** <b>G</b> E  | NERAL COMME   |   | ***  | Ton 3:  ROUTE OPENE  |   | data                                  |
| Ton 1:   | ON: data  | Y: NO POSTING REQUIR   |  | *** <b>G</b> E  |   |   | ***  |  |   | data                                  |
| Ton 1:<br>M ##] LOCATIO<br>RATIN   | DN: data  | COMMENTS:  NO POSTING REQUIR data  COMMENTS:  data   |  | *** <b>G</b> E  |   |   | ***  |  |   | data                                  |
| Ton 1:  ##] LOCATIO  RATIN   | ON: data<br>NG: data<br>ON: data  | : NO POSTING REQUIR: data COMMENTS:  |  | *** <b>G</b> E  |   |   | ***  |  |   | data                                  |
| Ton 1:<br>M ##] LOCATIO<br>RATIN   | ON: data<br>NG: data<br>ON: data  | COMMENTS:  NO POSTING REQUIR data  COMMENTS:  data   |  | *** <b>G</b> E  |   |   | ***  |  |   | data                                  |
| Ton 1:  I ##] LOCATIO  RATIN   | ON: data<br>NG: data<br>ON: data  | COMMENTS:  NO POSTING REQUIR data  COMMENTS:  data   |  | ***GEI  | data  |   |  |  |   | data                                  |
| Ton 1:  ##  LOCATIO RATIN:  ##  LOCATIO RATIN:  MATERI   | ON: data NG: data ON: data data AG: data  | COMMENTS: data  COMMENTS: data  COMMENTS: data  COMMENTS: data   | GENERAL CON  | ***GEI  MMENTS:  ***RAILING AND COTION LOC  | data  APPROACH PAV  | NTS/MAJOR RATED ITEMS <sup>4</sup> TEMENT COMPONENTS ANI  DIRECTION   |  | ROUTE OPENE  | ED mm/dd/yy  COMMENTS   | SEVERITY                              |
| Ton 1:  ##  LOCATIO RATIN  ##  LOCATIO RATIN   | ON: data NG: data ON: data data AG: data  | COMMENTS:  NO POSTING REQUIR: data  COMMENTS:  data  COMMENTS: data  | GENERAL CO!  | ***GEI  MMENTS:  ***RAILING AND COTION LOC  | data APPROACH PAV   | NTS/MAJOR RATED ITEMS <sup>4</sup>  |  | ROUTE OPENE  | ED mm/dd/yy   |                                       |
| Ton 1:  A ##] LOCATIO RATIN  A ##] LOCATIO RATIN  MATERI  data   | ON: data NG: data ON: data AG: data   | COMMENTS:  COMMENTS:  COMMENTS:  data  COMMENTS:  data  COMMENTS:  data  | GENERAL CON  | ***GEI  MMENTS:  ***RAILING AND COTION LOC  | APPROACH PAV<br>ATTON I<br>data   | NTS/MAJOR RATED ITEMS <sup>4</sup> FEMENT COMPONENTS ANI  DIRECTION  data   | D RATINGS***   | ROUTE OPENE  LOCATION 2 data   | ED mm/dd/yy  COMMENTS   | SEVERITY                              |
| Ton 1:  1 ##  LOCATIO RATIN:  1 ##  LOCATIO RATIN:  MATERI data  PROTECTIVE  | DN: data NG: data DN: data NG: data CHAL  | COMMENTS: data  COMMENTS: data  COMMENTS: data  COMMENTS: data  COMMENTS: data   | GENERAL COM<br><u>CONSTRU</u><br>data  | ***GE!  MMENTS:  ***RAILING AND  CTION LOC  ***DRAINAGE, EXAPNSION I  | data  APPROACH PAV  ATION 1  data  DEVICES, BANK                              | NTS/MAJOR RATED ITEMS <sup>4</sup> TEMENT COMPONENTS ANI  DIRECTION  data  //SLOPE, AND DECK PROTECTION                                 | D RATINGS*** CTIVE COMPONENTS  | ROUTE OPENE  LOCATION 2 data   | ED mm/dd/yy  COMMENTS data  | SEVERITY                              |
| Ton 1:  I ##  LOCATIO RATIN  RATIN  MATERI  data   | DN: data NG: data DN: data NG: data CHAL  | COMMENTS:  COMMENTS:  COMMENTS:  data  COMMENTS:  data  COMMENTS:  data  | GENERAL CON  | ***GEI  MMENTS:  ***RAILING AND  CTION LOC  | data  APPROACH PAV  ATION 1  data  DEVICES, BANK                              | NTS/MAJOR RATED ITEMS <sup>4</sup> TEMENT COMPONENTS ANI  DIRECTION  data  //SLOPE, AND DECK PROTECTION                                 | D RATINGS***   | ROUTE OPENE  LOCATION 2 data   | ED mm/dd/yy  COMMENTS   | SEVERITY                              |
| Ton 1:  1 ##] LOCATIO RATIN:  1 ##] LOCATIO RATIN:  MATERI data  PROTECTIVE SERIES TYP. data   | DN: data NG: data DN: data NG: data SCIAL SCIANTIFICATION PE-#                                  | COMMENTS:  COMMENTS:  data  COMMENTS:  data  COMMENTS:  data  COMMENTS:  data  COMMENTS:  COMPONENT  | GENERAL COMMENTAL CONSTRU  | ***GE!  MMENTS:  ***RAILING AND  CTION LOC  ***DRAINAGE, EXAPNSION I  | data  APPROACH PAV  ATION 1  data  DEVICES, BANK                              | NTS/MAJOR RATED ITEMS  TEMENT COMPONENTS ANI  DIRECTION data  /SLOPE, AND DECK PROTEC   | O RATINGS***  CTIVE COMPONENTS  YEAR APPLIED                                   | ROUTE OPENE  LOCATION 2 data  ***  | COMMENTS data  OVERALL CONDITION  | SEVERITY                              |
| Ton 1:  ##  LOCATIO RATIN:  ##  LOCATIO RATIN:  ##  MATERI data  PROTECTIVE SERIES TYP. data  MINAGE COMP. SERIES TYP.   | ON: data NG: data ON: data NG: data G: data CHAL COMPONEN PE-# PONENTS:                         | COMMENTS:  COMMENTS:  COMMENTS:  data  COMMENTS:  data  COMMENTS:  data  COMPONENT  data  COMPONENT  COMPONENT   | GENERAL COMMENTAL CONSTRUCTION DE LA CONSTRUCTION D | ***GE!  ***RAILING AND  CTION LOC  ***DRAINAGE, EXAPNSION I  CONSTRUCTION  data  CONSTRUCTION                             | APPROACH PAV<br>ATION 1<br>data<br>DEVICES, BANK                              | TEMENT COMPONENTS ANI  DIRECTION data  //SLOPE, AND DECK PROTECT  HICKNESS data   | D RATINGS***  CTIVE COMPONENTS  YEAR APPLIED  data  YEAR APPLIED               | ROUTE OPENE  LOCATION 2 data  ***  MANUFACTURE data  MANUFACTURE                         | COMMENTS data  OVERALL CONDITION data  OVERALL CONDITION                        | SEVERITY                              |
| Ton 1:  ##  LOCATIO RATIN:  ##  LOCATIO RATIN:  ##  ATTEN:  MATERI data  PROTECTIVE SERIES TYP. data  ##  ATTEN:  SERIES TYP. data   | DN: data NG: data DN: data NG: data CHAL COMPONEN PE-# PONENTS: PE-#                            | COMMENTS:  COMMENTS:  data  COMMENTS:  data  COMMENTS:  data  COMMENTS:  data  CONDITION data  COMPONENT data  COMPONENT data  | GENERAL CONSTRUE  CONSTRUE  data  MATERIAL  data   | ***GEI  MMENTS:  ***RAILING AND  CTION LOC  ***DRAINAGE, EXAPNSION I  CONSTRUCTION data                                   | APPROACH PAV<br>ATION 1<br>data<br>DEVICES, BANK                              | NTS/MAJOR RATED ITEMS <sup>4</sup> TEMENT COMPONENTS ANI  DIRECTION  data  TSLOPE, AND DECK PROTEG  HICKNESS  data                      | D RATINGS***  CTIVE COMPONENTS  YEAR APPLIED  data                             | ROUTE OPENE  LOCATION 2 data  ***  MANUFACTURE data                                      | COMMENTS data  OVERALL CONDITION data   | SEVERITY                              |
| Ton 1:  I ##  LOCATIO RATIN  I ##  LOCATIO RATIN  MATERI data  PROTECTIVE SERIES TYP data  MINAGE COMP SERIES TYP data  MINAGE STRIP  SERIES TYP AGATA  MINAGE COMP SERIES TYP AGATA  MINAGE COMP SIGNES TYP AGATA  MINA | ON: data NG: data ON: data NG: data COMPONEN PE-# PONENTS: PE-# E COMPONEN                      | COMMENTS:  COMMENTS:  COMMENTS:  data  COMMENTS:  data  CONDITION  data  COMPONENT  data  COMPONENT  data  | GENERAL CONSTRUE  CONSTRUE data  MATERIAL data  MATERIAL data  | ***GE!  MMENTS:  ***RAILING AND  CTION LOC  ***DRAINAGE, EXAPNSION I  CONSTRUCTION data  CONSTRUCTION data                | APPROACH PAV<br>ATION 1<br>data<br>DEVICES, BANK                              | NTS/MAJOR RATED ITEMS  TEMENT COMPONENTS AND  DIRECTION  data  SLOPE, AND DECK PROTECT  HICKNESS  data                                  | D RATINGS***  CTIVE COMPONENTS  YEAR APPLIED data  YEAR APPLIED data           | ROUTE OPENE  LOCATION 2 data  ***  MANUFACTURE data  MANUFACTURE data                    | COMMENTS data  OVERALL CONDITION data  OVERALL CONDITION data                   | <u>SEVERITY</u><br>data               |
| Ton 1:  ##  LOCATIO RATIN:  ##  LOCATIO RATIN:  ##  ATTEN:  MATERI data  PROTECTIVE SERIES TYP. data  ##  ATTEN:  SERIES TYP. data   | ON: data NG: data ON: data NG: data COMPONEN PE-# PONENTS: PE-# E COMPONEN                      | COMMENTS:  COMMENTS:  data  COMMENTS:  data  COMMENTS:  data  COMMENTS:  data  CONDITION data  COMPONENT data  COMPONENT data  | GENERAL COMMENTAL CONSTRUCTION DE LA CONSTRUCTION D | ***GE!  ***RAILING AND  CTION LOC  ***DRAINAGE, EXAPNSION I  CONSTRUCTION  data  CONSTRUCTION                             | APPROACH PAV<br>ATION 1<br>data<br>DEVICES, BANK                              | TEMENT COMPONENTS ANI  DIRECTION data  //SLOPE, AND DECK PROTECT  HICKNESS data   | D RATINGS***  CTIVE COMPONENTS  YEAR APPLIED  data  YEAR APPLIED               | ROUTE OPENE  LOCATION 2 data  ***  MANUFACTURE data  MANUFACTURE                         | COMMENTS data  OVERALL CONDITION data  OVERALL CONDITION                        | <u>SEVERITY</u><br>data               |
| Ton 1:  1 ##  LOCATIO RATIN:  1 ##  LOCATIO RATIN:  MATERI data  PROTECTIVE SERIES TYP. data AINAGE COMP. SERIES TYP. data SERIES TYP.   | ON: data NG: data ON: data NG: data COMPONEN PE-# PONENTS: PE-# E COMPONEN                      | COMMENTS:  COMMENTS:  COMMENTS:  data  COMMENTS:  data  COMMENTS:  CONDITION  data  COMPONENT  data  COMPONENT  data  COMPONENT  COM | GENERAL CONSTRU  CONSTRU  data  MATERIAL  data  MATERIAL  data  COMPONENT  | ***GE!  MMENTS:  ***RAILING AND  CTION LOC  ***DRAINAGE, EXAPNSION I  CONSTRUCTION data  CONSTRUCTION data  MATERIAL      | APPROACH PAV<br>ATION 1<br>data<br>DEVICES, BANK<br>TH                        | VEMENT COMPONENTS AND DIRECTION data VISLOPE, AND DECK PROTECT data VISLOPESS data VISLOPESS data VISLOPESS data                        | D RATINGS***  CTIVE COMPONENTS  YEAR APPLIED data  YEAR APPLIED data           | ROUTE OPENE  LOCATION 2 data  ***  MANUFACTURE data  MANUFACTURE data  YEAR APPLIED      | COMMENTS data  OVERALL CONDITION data  OVERALL CONDITION data  MANUFACTURE      | SEVERITY<br>data                      |
| Ton 1:  A ##  LOCATIO RATIN  A ##  LOCATIO RATIN  MATERI data  E PROTECTIVE SERIES TYP data  AINAGE COMP. SERIES TYP data  SERIES TYP data  SERIES TYP data  AUSION DEVICE SUB UNIT- data  | ON: data NG: data ON: data NG: data COMPONEN PE-# PONENTS: PE-# E COMPONEN                      | COMMENTS:  COMMENTS:  COMMENTS:  data  COMMENTS:  data  COMMENTS:  data  CONDITION  data  COMPONENT  data  COMPONENT  data  COMPONENT  data  SUB LAEBL  data   | GENERAL CONSTRU  CONSTRU  data  MATERIAL  data  MATERIAL  data  COMPONENT  | ***GE!  MMENTS:  ***RAILING AND  CTION LOC  ***DRAINAGE, EXAPNSION I  CONSTRUCTION data  CONSTRUCTION data  MATERIAL      | APPROACH PAVATION I data DEVICES, BANK.  TH  CON.                             | TEMENT COMPONENTS AND DIRECTION data  //SLOPE, AND DECK PROTECT data  //SLOPE, STRUCTION data   | D RATINGS***  CTIVE COMPONENTS  YEAR APPLIED data  YEAR APPLIED data  GAP data | ROUTE OPENE  LOCATION 2 data  ***  MANUFACTURE data  MANUFACTURE data  YEAR APPLIED      | COMMENTS data  OVERALL CONDITION data  OVERALL CONDITION data  MANUFACTURE data | SEVERITY data                         |
| Ton 1:  A ##  LOCATIO RATIN  A ##  LOCATIO RATIN  MATERI data  C PROTECTIVE SERIES TIP data  AINAGE COMP. SERIES TIP data  NSION DEVICE SUB UNIT- data   | ON: data NG: data ON: data NG: data CHAL  E COMPONEN PE-# PONENTS: PE-# E COMPONEN F-#          | COMMENTS:  COMMENTS:  COMMENTS:  data  COMMENTS:  data  COMMENTS:  data  CONDITION  data  COMPONENT  data  COMPONENT  data  COMPONENT  data  SUB LAEBL  data   | GENERAL CONSTRUE  CONSTRUE  data  MATERIAL  data  MATERIAL  data  COMPONENT  data  | ***GE!  ***RAILING AND  CTION LOC  ***DRAINAGE, EXAPNSION I  CONSTRUCTION data  CONSTRUCTION data  MATERIAL data  LOCATIO | APPROACH PAVATION I data DEVICES, BANK  TE  CON.  ***DECK O                   | NTS/MAJOR RATED ITEMS  TEMENT COMPONENTS ANI  DIRECTION  data  /SLOPE, AND DECK PROTEC  HICKNESS  data  HICKNESS  data  COMPONENTS***   | D RATINGS***  CTIVE COMPONENTS  YEAR APPLIED data  YEAR APPLIED data  GAP data | ROUTE OPENE  LOCATION 2 data  ***  MANUFACTURE data  MANUFACTURE data  YEAR APPLIED data | COMMENTS data  OVERALL CONDITION data  OVERALL CONDITION data  MANUFACTURE data | SEVERITY data  OVERALL CONDITION data |
| M ##  LOCATIO RATIN M ##  LOCATIO RATIN M ##  LOCATIO RATIN  MATERI data  K PROTECTIVE SERIES TYP. data AINAGE COMP. SERIES TYP. data MISSION DEVICE SUB UNIT- data  | ON: data NG: data ON: data NG: data CLAL COMPONEN PE-# PONENTS: PE-# E COMPONEN PL-# PAN TYPE-# | COMMENTS:  COMMENTS:  COMMENTS:  data  COMMENTS:  data  COMMENTS:  data  CONDITION  data  COMPONENT  data  COMPONENT  data  COMPONENT  data  SUB LAEBL  data   | GENERAL CONSTRUE  CONSTRUE  data  MATERIAL  data  MATERIAL  data  COMPONENT  data  | ***GE!  ***RAILING AND  CTION LOC  ***DRAINAGE, EXAPNSION I  CONSTRUCTION data  CONSTRUCTION data  MATERIAL data  LOCATIO | APPROACH PAV ATION 1 data DEVICES, BANK  TH  CON.  ***DECK ON.  ***SUPERSTRUC | NTS/MAJOR RATED ITEMS*  TEMENT COMPONENTS ANI  DIRECTION  data  SLOPE, AND DECK PROTECT  HICKNESS  data  STRUCTION  data  COMPONENTS*** | D RATINGS***  CTIVE COMPONENTS  YEAR APPLIED data  YEAR APPLIED data  GAP data | ROUTE OPENE  LOCATION 2 data  ***  MANUFACTURE data  MANUFACTURE data  YEAR APPLIED data | COMMENTS data  OVERALL CONDITION data  OVERALL CONDITION data  MANUFACTURE data | SEVERITY data  OVERALL CONDITION data |

|   |   |  | *  | **SUBSTRUCTURE COMPONENTS**   | *  |  |  |
|---|---|--|--|---|--|--|--|
| SUBSTRUCTURE  | SKEW  | 7  | LENGTH   | MATERIAL  | CONSTRUCTION   | LABEL  | COMMENTS   |
| Abutment 1  | RA-28 De  |  | NEW MEASUREMENT  | MAIERIAL<br>Steel   | Integral   | <u>LABEL</u><br>null   | null   |
| ASSOCIATED COMPONEN   |   | ITION  | LOCATION 1   | LOCATION 2  | SEVERITY SEVERITY  | MEASUREMENT  | COMMENT  |
| ASSOCIATED COMITONEN  |   | ling   | Ends   | EUCATION 2  | Fine   | 0.471795171 m  | <del></del>  |
| Pier  | Vertical  | -  | Bottom   |   | Severe   | 0.122539185 m^2  | Spalling along Pier  |
| Abutment-2  | RA-32 De  | grees  | NEW MEASUREMENT  | Reinforced Concrete   | Integral   | null   | null   |
| ASSOCIATED COMPONEN   |   | ITION  | LOCATION 1   | LOCATION 2  | SEVERITY   | MEASUREMENT  | COMMENT  |
|   |   | alls   | Bottom   |   | Small  |  | Inspection comment goes  |
| Pier  | Vertica   | Cracks   | Cap Face   |   | Fine   | 0.285521716 m  | here too   |
|   | Delam   | ination  | Тор  |   | Severe   |  |  |
| Column  | Sp  | alls   | Cap Face   |   | Small  | 0.7347006 m  | Another inspection   |
| Column  | Rebar I   |  | Ends   |   | Acceptable   |  | comment  |
|   |   |  |  |   |  |  |  |
| Turned Back Wings   |   | alls   | Bottom   |   | Small  | 0.9598172 m  | Inspection comment goes  |
| runed back wings  | Vertica   | Cracks   | Cap Face   |   | Fine   |  | here too   |
|   |   |  |  | NDER ROUTES CLEARANCE INFORM  | MATION***  |  |  |
|   |   |  | inches less than the actual field measured   |   |  |  |  |
| TERTICAL CLEARANCE TYPE**  data   | <u>VALUE</u><br>data  | <u>DIRECTION</u><br>data   | <u>DATE</u><br>data  | <u>COMMENT</u><br>data  |  |  |  |
| data  | data  | data   | data   | data  |  |  |  |
|   |   |  |  |   |  |  |  |
| CLEARANCES UNDER BRIDGE **NO  | OTE: Vertical clearances for peri   | nitting nurnoses are taken as 2  | inches less than the actual field measured   | clearance.  |  |  |  |
| RECORD #  | ROUTE   | #LANES   | DIRECTION OF TRAFFIC   | RIGHT LATERAL CLEARANCE L   | EFT LATERAL CLEARANCE  | <u>UR-ID</u>   |  |
|   |   |  |  |   |  |  |  |
| data  | data  | data   | data   | data  | data   | data   |  |
|   |   |  |  |   |  |  |  |
| data  | data  | data   | data   | data  |  |  |  |
| data  | data  | data   | data   | data  |  |  |  |
| data  | data  | data   | data<br><b>DATE</b>  | data  | data   |  |  |
| data  | data VALUE  CONDITION:  | data   | data<br><b>DATE</b>  | data COMMENT  STRUCTURE PAINT INFORMATION <sup>2</sup> RUST AMOUNT:   | data   | data STEEL TO  |  |
| data  | data VALUE  CONDITION: ORIGINAL PAINT   | data <u>DIRECTION</u>  | data<br><b>DATE</b>  | data <u>COMMENT</u> STRUCTURE PAINT INFORMATION <sup>4</sup> RUST AMOUNT: <u>CONTRACT REPAINT</u>   | data   | STEEL TO DEPARTMENT I  | <u>REPAINT</u>   |
| data  | data VALUE  CONDITION:  | data <u>DIRECTION</u>  | data<br><b>DATE</b>  | data COMMENT  STRUCTURE PAINT INFORMATION <sup>2</sup> RUST AMOUNT:   | data<br>***  | data STEEL TO  | <u>REPAINT</u><br>PE: data   |
| data  | data VALUE  CONDITION: ORIGINAL PAINT   | data  DIRECTION  data  data  data  | data<br><b>DATE</b>  | data <u>COMMENT</u> STRUCTURE PAINT INFORMATION <sup>4</sup> RUST AMOUNT: <u>CONTRACT REPAINT</u>   | data  ***  data  data  | STEEL TO DEPARTMENT I  | R <i>EPAINT</i><br>PE: data<br>IE: data  |
| data  | CONDITION: ORIGINAL PAINT PAINT TYPE:   | data <u>DIRECTION</u>  | data<br><b>DATE</b>  | data <u>COMMENT</u> STRUCTURE PAINT INFORMATION <sup>A</sup> RUST AMOUNT: <u>CONTRACT REPAINT</u> PAINT TYPE:   | data<br>***  | STEEL TO DEPARTMENT IT   | REPAINT PE: data IE: data  |
| data  | CONDITION: ORIGINAL PAINT PAINT TYPE: NAME:   | data  DIRECTION  data  data  data  | data<br><b>DATE</b>  | data COMMENT  STRUCTURE PAINT INFORMATION <sup>4</sup> RUST AMOUNT: CONTRACT REPAINT PAINT TYPE: NAME:  | data  ***  data  data  | STEEL TO  DEPARTMENT I  PAINT TYI  NAM   | REPAINT PE: data IE: data OR: data   |
| data  | CONDITION: ORIGINAL PAINT PAINT TYPE: NAME: PAINT COLOR:  | data  DIRECTION  data  data  data  data  data  | data<br><b>DATE</b>  | data COMMENT  STRUCTURE PAINT INFORMATION RUST AMOUNT: CONTRACT REPAINT PAINT TYPE: NAME: PAINT COLOR:  | data  ***  data  data  data  data  | STEEL TO  DEPARTMENT I  PAINT TYI  NAM  PAINT COLO   | REPAINT       PE:     data       1E:     data       OR:     data       LR:     data  |
| data  | CONDITION: ORIGINAL PAINT PAINT TYPE: NAME: PAINT COLOR: PAINT YEAR:  | data DIRECTION  data data data data data data  | data<br><b>DATE</b>  | data COMMENT  STRUCTURE PAINT INFORMATION RUST AMOUNT: CONTRACT REPAINT PAINT TYPE: NAME: PAINT COLOR: PAINT YEAR:  | data  ***  data  data  data  data  data  data  | STEEL TO  DEPARTMENT I  PAINT TYI  NAM  PAINT COLC  PAINT YEA  | REPAINT       PE:     data       1E:     data       OR:     data       LR:     data  |
| data  | CONDITION: ORIGINAL PAINT PAINT TYPE: NAME: PAINT COLOR: PAINT YEAR:  | data DIRECTION  data data data data data data data   | data<br><b>DATE</b>  | data COMMENT  STRUCTURE PAINT INFORMATION <sup>A</sup> RUST AMOUNT: CONTRACT REPAINT PAINT TYPE: NAME: PAINT COLOR: PAINT YEAR: MILS:   | data  ***  data  data  data  data  data  data  | STEEL TO  DEPARTMENT I  PAINT TYI  NAM  PAINT COLC  PAINT YEA  | REPAINT       PE:     data       1E:     data       OR:     data       LR:     data  |
| data  **ERTICAL CLEARANCE TYPE***   | CONDITION: ORIGINAL PAINT PAINT TYPE: NAME: PAINT COLOR: PAINT YEAR: MILS:  | data DIRECTION  data data data data data data data   | data <u>DATE</u>   | data COMMENT  STRUCTURE PAINT INFORMATION RUST AMOUNT: CONTRACT REPAINT PAINT TYPE: NAME: PAINT COLOR: PAINT YEAR: MILS:  ***REQUESTED WORK ITEMS***  | data  ***  data  data  data  data  data  data  data  data  | STEEL TO  DEPARTMENT I  PAINT TYI  NAM  PAINT COLC  PAINT YEA  MII   | REPAINT           PE:         data           IE:         data           OR:         data           LR:         data           LS:         data   |
| data  **ERTICAL CLEARANCE TYPE**  **  **  **  **  **  **  **  **  **  | CONDITION: ORIGINAL PAINT PAINT TYPE: NAME: PAINT COLOR: PAINT YEAR: MILS:  | data DIRECTION  data data data data data data data   | data DATE  ***   | data COMMENT  STRUCTURE PAINT INFORMATION RUST AMOUNT: CONTRACT REPAINT PAINT TYPE: NAME: PAINT COLOR: PAINT YEAR: MILS:  ***REQUESTED WORK ITEMS*** CATEGORY   | data  ***  data data data data data data   | STEEL TO  DEPARTMENT I  PAINT TYI  NAM  PAINT COLC  PAINT YEA  MII   | REPAINT     PE:  |
| data  **ERTICAL CLEARANCE TYPE**  **  **  **  **  **  **  **  **  **  | CONDITION: ORIGINAL PAINT PAINT TYPE: NAME: PAINT COLOR: PAINT YEAR: MILS:  LOCATI data  OWNE   | data DIRECTION  data data data data data data data   | data DATE  ***  ***  ***  ***  ***  ***  ***   | data COMMENT  STRUCTURE PAINT INFORMATION RUST AMOUNT: CONTRACT REPAINT PAINT TYPE: NAME: PAINT COLOR: PAINT YEAR: MILS:  ***REQUESTED WORK ITEMS*** CATEGORY data  ***UTILITY ATTACHMENTS*** MEASUREMENT TYPE  | data  data data data data data data dat  | STEEL TO  DEPARTMENT I  PAINT TYI  NAM  PAINT COLC  PAINT YEA  MII  DATE  data  NUMBER   | REPAINT           PE:         data           IE:         data           OR:         data           AR:         data           LS:         data    ### WORK ITEM COMMENT data  ################################## |
| data  RETICAL CLEARANCE TYPE**  RESPONSIBILITY  data  | data VALUE  CONDITION: ORIGINAL PAINT PAINT TYPE: NAME: PAINT COLOR: PAINT YEAR: MILS:  LOCATI data   | data DIRECTION  data data data data data data data   | data DATE  ***  ***  ITEM data  METHOD data  | data COMMENT  STRUCTURE PAINT INFORMATION RUST AMOUNT: CONTRACT REPAINT PAINT TYPE: NAME: PAINT COLOR: PAINT VEAR: MILS:  ***REQUESTED WORK ITEMS*** CATEGORY data ***UTILITY ATTACHMENTS*** MEASUREMENT TYPE data  | data  data data data data data data dat  | STEEL TO  DEPARTMENT I  PAINT TYI  NAM  PAINT COLC  PAINT YEA  MII  DATE  data   | REPAINT PE: data  HE: data  DR: data  LR: data  LS: data  WORK ITEM COMMENT  data  |
| data  ERTICAL CLEARANCE TYPE**  RESPONSIBILITY data  UTILITY data   | CONDITION: ORIGINAL PAINT PAINT TYPE: NAME: PAINT COLOR: PAINT YEAR: MILS:  LOCATI data  OWNE   | data DIRECTION  data data data data data data data da  | data DATE  ***  ***  ITEM data  METHOD data  ***   | data COMMENT  STRUCTURE PAINT INFORMATION RUST AMOUNT: CONTRACT REPAINT PAINT TYPE: NAME: PAINT COLOR: PAINT YEAR: MILS:  ***REQUESTED WORK ITEMS*** CATEGORY data ***UTILITY ATTACHMENTS*** MEASUREMENT TYPE data PPROGRAM NOTES INFORMATION*  | data  VALUE  data                              | STEEL TO  DEPARTMENT I  PAINT TYI  NAM  PAINT COLC  PAINT YEA  MII  DATE  data  NUMBER  data   | REPAINT           PE:         data           IE:         data           OR:         data           AR:         data           LS:         data    ### WORK ITEM COMMENT data  ################################## |
| data  ERTICAL CLEARANCE TYPE**  RESPONSIBILITY data  UTILITY data  YEAR   | CONDITION: ORIGINAL PAINT PAINT TYPE: NAME: PAINT COLOR: PAINT YEAR: MILS:  LOCATI data  OWNE data  | data DIRECTION  data data data data data data data da  | data DATE  ***  ***  ***  ***  MONTH LET   | data COMMENT  STRUCTURE PAINT INFORMATION RUST AMOUNT: CONTRACT REPAINT PAINT TYPE: NAME: PAINT COLOR: PAINT YEAR: MILS:  ***REQUESTED WORK ITEMS*** CATEGORY data  ***UTILITY ATTACHMENTS*** MEASUREMENT TYPE data data PROGRAM NOTES INFORMATION* YEAR LET                            | data  data  data data data data data da  | STEEL TO  DEPARTMENT I  PAINT TYI  NAM  PAINT COLC  PAINT YEA  MII  DATE  data  NUMBER  data  COMMENT  | REPAINT           PE:         data           IE:         data           OR:         data           AR:         data           LS:         data    ### WORK ITEM COMMENT data  ################################## |
| data  ERTICAL CLEARANCE TYPE**  RESPONSIBILITY data  UTILITY data   | CONDITION: ORIGINAL PAINT PAINT TYPE: NAME: PAINT COLOR: PAINT YEAR: MILS:  LOCATI data  OWNE data  PROJECT data  | data DIRECTION   data data data data data data data CON  | data DATE  ***  ***  ITEM data  METHOD data  **  MONTH LET data  | data COMMENT  STRUCTURE PAINT INFORMATION RUST AMOUNT: CONTRACT REPAINT PAINT TYPE: NAME: PAINT COLOR: PAINT YEAR: MILS:  ***REQUESTED WORK ITEMS*** CATEGORY data ***UTILITY ATTACHMENTS*** MEASUREMENT TYPE data PPROGRAM NOTES INFORMATION*  | data  data data data data data data dat  | STEEL TO  DEPARTMENT I  PAINT TYI  NAM  PAINT COLC  PAINT YEA  MII  DATE  data  NUMBER  data  COMMENT  data                                    | REPAINT           PE:         data           IE:         data           OR:         data           AR:         data           LS:         data    ### WORK ITEM COMMENT data  ################################## |
| data  ERTICAL CLEARANCE TYPE**  RESPONSIBILITY data  UTILITY data  YEAR data  | CONDITION: ORIGINAL PAINT PAINT TYPE: NAME: PAINT COLOR: PAINT YEAR: MILS:  LOCATI data  PROJEC data  ***COMPUTER GENERAT                                     | data DIRECTION  data data data data data data data ER  CON  ER  ET#  ED RATINGS AND DEFICI                 | data DATE  ***  ***  ***  ***  ***  ***  METHOD  data  **  MONTH LET  data  ENCY ITEMS***  | data COMMENT  STRUCTURE PAINT INFORMATION RUST AMOUNT: CONTRACT REPAINT PAINT TYPE: NAME: PAINT COLOR: PAINT YEAR: MILS:  ***REQUESTED WORK ITEMS*** CATEGORY data ***UTILITY ATTACHMENTS*** MEASUREMENT TYPE data PROGRAM NOTES INFORMATION* YEAR LET data                             | data  data data data data data data dat  | STEEL TO  DEPARTMENT I PAINT TYI NAM PAINT COLC PAINT YEA MII  DATE data  NUMBER data  COMMENT data  NCED SIGN INFORMATION***                  | REPAINT PE: data IE: data OR: data AR: data LS: data  WORK ITEM COMMENT data  UTILITY ATTACHMENT COMMENT data  |
| data  ERTICAL CLEARANCE TYPE**  RESPONSIBILITY data  UTILITY data  YEAR data  NOTE: The items listed in this sect   | CONDITION: ORIGINAL PAINT PAINT TYPE: NAME: PAINT COLOR: PAINT YEAR: MILS:  LOCATI data  PROJEC data  ***COMPUTER GENERAT                                     | data DIRECTION  data data data data data data data ER  CON  ER  ET#  ED RATINGS AND DEFICI                 | data DATE  ***  ***  ITEM data  METHOD data  **  MONTH LET data  | data COMMENT  STRUCTURE PAINT INFORMATION RUST AMOUNT: CONTRACT REPAINT PAINT TYPE: NAME: PAINT COLOR: PAINT YEAR: MILS:  ***REQUESTED WORK ITEMS*** CATEGORY data  ***UTILITY ATTACHMENTS*** MEASUREMENT TYPE data PROGRAM NOTES INFORMATION* YEAR LET data dit to TMS.  SIG.          | data  data data data data data data dat  | STEEL TO  DEPARTMENT I  PAINT TYI  NAM  PAINT COLC  PAINT YEA  MII  DATE  data  NUMBER  data  COMMENT  data  NCED SIGN INFORMATION***  PROBLEM | REPAINT PE: data  HE: data  OR: data  LR: data  LS: data  WORK ITEM COMMENT  data  UTILITY ATTACHMENT COMMENT  data  PROBLEM DIRECTION   |
| data  **ERTICAL CLEARANCE TYPE***  **RESPONSIBILITY* data  **UTILITY* data  **YEAR* data  NOTE: The items listed in this sect **Rated Item**  | CONDITION: ORIGINAL PAINT PAINT TYPE: NAME: PAINT COLOR: PAINT YEAR: MILS:  LOCATI data  PROJEC data  ***COMPUTER GENERAT                                     | data DIRECTION  data data data data data data data da  | data DATE  ***  ***  ***  ***  ***  ***  ***   | data COMMENT  STRUCTURE PAINT INFORMATION RUST AMOUNT: CONTRACT REPAINT PAINT TYPE: NAME: PAINT COLOR: PAINT YEAR: MILS:  ***REQUESTED WORK ITEMS*** CATEGORY data ***UTILITY ATTACHMENTS*** MEASUREMENT TYPE data PROGRAM NOTES INFORMATION* YEAR LET data                             | data  data data data data data data dat  | STEEL TO  DEPARTMENT I PAINT TYI NAM PAINT COLC PAINT YEA MII  DATE data  NUMBER data  COMMENT data  NCED SIGN INFORMATION***                  | REPAINT PE: data IE: data OR: data AR: data LS: data  WORK ITEM COMMENT data  UTILITY ATTACHMENT COMMENT data  |
| data  ERTICAL CLEARANCE TYPE**  RESPONSIBILITY data  UTILITY data  YEAR data  NOTE: The items listed in this sect   | CONDITION: ORIGINAL PAINT PAINT TYPE: NAME: PAINT COLOR: PAINT YEAR: MILS:  LOCATI data  PROJEC data  ***COMPUTER GENERAT                                     | data DIRECTION  data data data data data data data ED RATINGS AND DEFICI uter edits are ran on a structure | data DATE  ***  ***  ***  ***  ***  ***  METHOD data  **  MONTH LET data  ENCY ITEMS***  e after inspection updates have been entered. | data COMMENT  STRUCTURE PAINT INFORMATION RUST AMOUNT: CONTRACT REPAINT PAINT TYPE: NAME: PAINT COLOR: PAINT YEAR: MILS:  ***REQUESTED WORK ITEMS*** CATEGORY data  ***UTILITY ATTACHMENTS*** MEASUREMENT TYPE data PROGRAM NOTES INFORMATION* YEAR LET data dit to TMS.  SIG.          | data  **  **  **  **  **  **  **  **  ** | STEEL TO  DEPARTMENT I PAINT TYI NAM PAINT COLC PAINT YEA MII  DATE data  NUMBER data  COMMENT data  NCED SIGN INFORMATION***  PROBLEM data    | REPAINT PE: data  HE: data  OR: data  LR: data  LS: data  WORK ITEM COMMENT  data  UTILITY ATTACHMENT COMMENT  data  PROBLEM DIRECTION   |
| data    CERTICAL CLEARANCE TYPE**   RESPONSIBILITY     data     UTILITY     data     VEAR     data     NOTE: The items listed in this sect     Rated Item     data     NOTE: The above structure length a | CONDITION: ORIGINAL PAINT PAINT TYPE: NAME: PAINT COLOR: PAINT YEAR: MILS:  LOCATI data  PROJE data  ***COMPUTER GENERAT tion are updated whenever computer g | data DIRECTION  data data data data data data data da  | data DATE  ***  ***  ***  ***  ***  ***  ***   | Adata COMMENT  STRUCTURE PAINT INFORMATION RUST AMOUNT: CONTRACT REPAINT PAINT TYPE: NAME: PAINT COLOR: PAINT VEAR: MILS:  ***REQUESTED WORK ITEMS*** CATEGORY data ***UTILITY ATTACHMENTS*** MEASUREMENT TYPE data  *PROGRAM NOTES INFORMATION* YEAR LET data  Ed in to TMS.  SIG data | data  **  **  **  **  **  **  **  **  ** | STEEL TO  DEPARTMENT I  PAINT TYI  NAM  PAINT COLC  PAINT YEA  MII  DATE  data  NUMBER  data  COMMENT  data  NCED SIGN INFORMATION***  PROBLEM | REPAINT PE: data  HE: data  OR: data  LR: data  LS: data  WORK ITEM COMMENT  data  UTILITY ATTACHMENT COMMENT  data  PROBLEM DIRECTION   |