

District and City Jurisdiction

* IDENTIFICATION *	* STRUCTURE DATA *	Sufficiency Rating 62.1 S.D. Status
Br. No. (6206) 2440	Type of Service 58 Hwy; Ped*/Hwy, RR, Stream	
District 5 Maint Area 5A	Type Main Span 112 Concrete Arch	* SUBSTRUCTURE DATA *
County HENNEPIN	Type Appr Span 401 Steel Continuous Beam Span	Abut Concrete Ftnng/Pile Pier Concrete Sprd/Rock Material Foundation
City MINNEAPOLIS	Fract Crit 00/00/0000	* WATERWAY DATA *
Township	Spec Feat	07/2000 sqmi UW Inspected Dr Area Scour L Stable-Eval.
MNTH 65 Mainline Route Number Function	Culvert Type Length No Spans 7 4 11 Main Appr Total	Waterway Opening 99999 sqft Nav. No navigation control on Control waterway (bridge permit not required)
Rdwy Type 2 WAY ROAD	Length 236.7 Ft 1887.8 Ft Sdwk Wid Lt 8.0 Ft Rt 8.0 Ft Rdwy Wid OVER 58.7 Ft Rdwy Wid UNDER 50.00 Ft	Protect Ft Ft Navig Vert. Navig Horiz.
3rd Ave. over Mississippi River	If Divided - Nb-Eb Sb-Wb	* PAINT DATA *
Name of Feature Crossed	Deck Width (Out-Out) 81.60 Ft	Yr Painted 1980
0.3 MI NE OF JCT TH 952A	Vert Clear Over Ft Ft	Type Primer 6 Finish K
Descriptive Location	Vert Clear Under 27.0 Ft Ft	Area sqft
Sec 23 Twp 029 Rge 24W	Max Vert Clear Ft Ft	% Unsound
Reference Pt 001+00.716	Underclear Lat Lt Ft Rt 12.0 Ft	* EXPANSION DEVICE *
44° 59' 00.00" 93° 15' 30.00"	Depth of W.C. & Fill .17 Ft	Strip Seal? No
Latitude Longitude	Type Wearing Surface Concrete	* CAPACITY RATINGS *
Detour Length 1.0 Mi	Low Slump concrete 1980	Design Load HS20 & Modification
STATE HWY STATE HWY	Deck Protection System Year	Operating HS truck 35.00 ET
Maint Resp Owner	Coated 1980	Inventory HS truck 20.00 ET
Nat'l Hwy System 0	Rebars EPOX Installed	Posting LEGAL
16 Urban Minor Arterial	RAILINGS: Type	Rating Date 4/1/1980
Functional Classification	Left Concrete Railing W/Line Pipe	Need New Rating N
Year Built 1917 Rem 1980	Right Concrete Railing W/Line Pipe	
Date Opened to Traffic 10/1/1980	Ped Fencing	
Lanes ON Br 4	Curb Height Lt 3 in Rt 3 in	
14600 795 1996	Approach Guardrails 0	
A.D.T. Hcad Year	Approach Guardrails Termini N	
Rdwy Appr Width 64 Ft 64 Ft	Approach Guardrails Transition N	
Shoulder Surface		
Median Skew 0		
Strahnet NO Temp.		
Plan Available Central Office		
* CONDITION CODES *	* APPRAISAL RATINGS *	* IMPROVEMENT DATA *
154044 110814	Structure Evaluation 4	Prop Work REHAB DET
Structure Area Rdwy Area	Deck Geometry 5	Prop Structure BRIDGE
Deck CONC/CIP 3.0 5	Underclearances 5	Length 1888 Ft Width 58 Ft
Material % Unsound	Safe Load Capacity 9	Proj ADT 20450 Yr 2014
Superstructure 4	Waterway Adequacy 6	Appr Rdwy Work
Substructure 5	Approach Alignment 8	Bridge Cost \$ 1000,000
Channel & Protection 6	* * BRIDGE SIGNS * *	Appr Cost \$ 100,000
Culvert & Wall N	Posted Load 0 Traffic 0	Project Cost \$ 1500,000
Inspection Date 7/31/2000	Horizontal 0 Vertical 0	Year of Data 1992 (C)
Inspection Frequency 12		

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District 5 Maint Area	Type Main Span 112 Concrete Arch	* SUBSTRUCTURE DATA *
County HENNEPIN	Type Appr Span 401 Steel Continuous Beam Span	Abut Concrete Ftngr/Pile Pier Concrete Sprd/Rock Material Foundation
City MINNEAPOLIS	Fract Crit 00/00/0000	* WATERWAY DATA *
Township	Spec'l Feat	07/2000 sqmi UW Inspected Dr Area Scour L Stable-Eval.
MUN 699 Mainline	Culvert Type Length	Waterway Opening 99999 sqft
Route Number Function	No Spans 7 4 11 Main Appr Total	Nav. No navigation control on Control waterway (bridge permit not required)
Rdwy Type 2 WAY ROAD	Length 236.7 Ft 1887.8 Ft	Protect
Main St. SE under TH 65	Sdwk Wid Lt 8.0 Ft Rt 8.0 Ft	
Name of Feature Crossed	Rdwy Wid OVER 58.7 Ft	
At Jct of TH 65 (3rd Ave.)	Rdwy Wid UNDER 50.00 Ft	
Descriptive Location	If Divided - Nb-Eb Sb-Wb	
Sec 23 Twp 029 Rge 24W	Deck Width (Out-Out) 81.60 Ft	* PAINT DATA *
Reference Pt	Vert Clear Over Ft	Yr Painted 1980
44° 59' 00.00" 93° 15' 30.00"	Vert Clear Under 24.0 Ft	Type Primer 6 Finish K
Latitude Longitude	Max Vert Clear 24.0 Ft	Area sqft
Detour Length 1.0 Mi	Underclear Lat Lt Ft Rt 15.0 Ft	% Unsound
STATE HWY STATE HWY	Depth of W.C. & Fill .17 Ft	* EXPANSION DEVICE *
Maint Resp Owner	Type Wearing Surface Concrete	Strip Seal? No
Nat'l Hwy System 0	Low Slump concrete 1980	* CAPACITY RATINGS *
17 Urban Collector	Deck Protection System Year	Design Load HS20 & Modification
Functional Classification	Coated Rebars EPOX Installed	Operating HS truck 35.00 ET
Year Built 1917 Rem 1980	RAILINGS: Type	Inventory HS truck 20.00 ET
Date Opened to Traffic 10/1/1980	Left Concrete Railing W/Line Pipe	Posting LEGAL
Lanes ON Br 4	Right Concrete Railing W/Line Pipe	Rating Date 4/1/1980
2100 1995	Ped Fencing	Need New Rating N
A.D.T. Hcad Year	Curb Height Lt 3 in Rt 3 in	
Rdwy Appr Width 53 Ft	Approach Guardrails 0	
Shoulder Surface	Approach Guardrails Termini N	
Median Skew 0	Approach Guardrails Transition N	
Strahnet NO Temp.		
Plan Available Central Office		
* CONDITION CODES *	* APPRAISAL RATINGS *	* IMPROVEMENT DATA *
154044 110814	Structure Evaluation 4	Prop Work REHAB DET
Structure Area Rdwy Area	Deck Geometry 5	Prop Structure BRIDGE
Deck CONC/CIP 3.0 5	Underclearances 5	Length 1888 Ft Width 58 Ft
Material % Unsound	Safe Load Capacity 9	Proj ADT 20450 Yr 2014
Superstructure 4	Waterway Adequacy 6	Appr Rdwy Work
Substructure 5	Approach Alignment 8	Bridge Cost \$ 1000,000
Channel & Protection 6	* * BRIDGE SIGNS * *	Appr Cost \$ 100,000
Culvert & Wall N	Posted Load 0 Traffic 0	Project Cost \$ 1500,000
Inspection Date 7/31/2000	Horizontal 0 Vertical 0	Year of Data 1992 (C)
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City MINNEAPOLIS	Fract Crit 00/00/0000	* WATERWAY DATA *
Township	Spec'l Feat	07/2000 sqmi UW Inspected Dr Area Scour L Stable-Eval.
MUN Mainline	Culvert Type Length Ft	Waterway Opening 99999 sqft
Route Number Function	No Spans 7 4 11 Main Appr Total	Nav. No navigation control on Control waterway (bridge permit not required)
Rdwy Type DIVIDED RDWY	Length 236.7 Ft 1887.8 Ft	Protect
West River Pkwy under 3rd Ave.	Sdwk Wid Lt 8.0 Ft Rt 8.0 Ft	Ft Ft Navig Vert. Navig Horiz.
Name of Feature Crossed	Rdwy Wid OVER 58.7 Ft Ft	* PAINT DATA *
At 3rd Ave.	Rdwy Wid UNDER 14.00 Ft 14.00 Ft	Yr Painted 1980
Descriptive Location	If Divided - Nb-Eb Sb-Wb	Type Primer 6 Finish K
Sec 23 Twp 029 Rge 24W	Deck Width (Out-Out) 81.60 Ft	Area sqft
Reference Pt	Vert Clear Over Ft Ft	% Unsound
44° 59' 00.00" 93° 15' 30.00"	Vert Clear Under 30.0 Ft 30.0 Ft	* EXPANSION DEVICE *
Latitude Longitude	Max Vert Clear 30.0 Ft 30.0 Ft	Strip Seal? No
Detour Length 1.0 Mi	Underclear Lat Lt 2.0 Ft Rt 12.0 Ft	* CAPACITY RATINGS *
STATE HWY STATE HWY	Depth of W.C. & Fill .17 Ft	Design Load HS20 & Modification
Maint Resp Owner	Type Wearing Surface Concrete	Operating HS truck 35.00 ET
Nat'l Hwy System 0	Low Slump concrete 1980	Inventory HS truck 20.00 ET
17 Urban Collector	Deck Protection System Year	Posting LEGAL
Functional Classification	Coated 1980	Rating Date 4/1/1980
Year Built 1917 Rem 1980	Rebars EPOX Installed	Need New Rating N
Date Opened to Traffic 1/1/1993	RAILINGS: Type	
Lanes ON Br 2	Left Concrete Railing W/Line Pipe	
500 1993	Right Concrete Railing W/Line Pipe	
A.D.T. Hcad't Year	Ped Fencing	
Rdwy Appr Width 38 Ft 38 Ft	Curb Height Lt 3 in Rt 3 in	
Shoulder Surface	Approach Guardrails 0	
Median Skew 0	Approach Guardrails Termini N	
Strahnet NO Temp.	Approach Guardrails Transition N	
Plan Available Central Office		
* CONDITION CODES *	* APPRAISAL RATINGS *	* IMPROVEMENT DATA *
154044 110814	Structure Evaluation 4	Prop Work REHAB DET
Structure Area Rdwy Area	Deck Geometry 5	Prop Structure BRIDGE
Deck CONC/CIP 3.0 5	Underclearances 5	Length 1888 Ft Width 58 Ft
Material % Unsound	Safe Load Capacity 9	Proj ADT 20450 Yr 2014
Superstructure 4	Waterway Adequacy 6	Appr Rdwy Work
Substructure 5	Approach Alignment 8	Bridge Cost \$ 1000,000
Channel & Protection 6	* * BRIDGE SIGNS * *	Appr Cost \$ 100,000
Culvert & Wall N	Posted Load 0 Traffic 0	Project Cost \$ 1500,000
Inspection Date 7/31/2000	Horizontal 0 Vertical 0	Year of Data 1992 (C)
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