

STATE OF OHIO DEPARTMENT OF TRANSPORTATION
BRIDGE INSPECTION REPORT

STRUCTURE FILE NUMBER: 3108678

HAM C0145 209
CO Route SLM

DATE BUILT 07/01/1969

FIPS

District 8 STEEL

Type of Service 1 51 I74(US52):TRIB TAYLO

SD HAM

DECK

1. Floor	1-CONCRETE CAST-IN-PLACE	Out/Out 40.3		2. Wearing Surface	2-INTEGRAL CONCRETE (SEPARATE NON-	THCK= 2.0	6
3. Curbs, Sidewalks & Walkways	1-STEEL 2-CONCRETE			4. Median	W.S. Date = 01/01/1992 0-NO MEDIAN		
5. Railing	1-REINFORCED CONCRETE PARAPET			6. Drainage	3-SCUPPERS AND DOWNSPOUTS		
7. Expansion Joints	8-ELASTOMERIC STRIP SEAL		6	8. SUMMARY	Deck Area: 10,156		6

SUPERSTRUCTURE

9. Alignment of Members	MAX.SPAN.LENGTH = 67			10. Beams/Girders/Slab	1-ROLLED STEEL		
11. Diaphragms or Cross Frames	TOT.LGTH = 252			12. Joist/Stringers			
13. Floorbeams				14. Floorbeam Connections			
15. Verticals				16. Diagonals			
17. End posts				18. Upper Chord			
19. Lower Chord				20. Gusset Plates			
21. Lateral Bracing				22. Sway Bracing			
23. Portals				24. Bearing Devices	3-SLIDING (BRONZE) N-NONE		
25. Arch				26. Arch Columns or Hangers			
27. Spandrel Walls				28. Protective Coating System (PCS)	TYPE@ 1RED LEAD DATE = 01/01/1993		7
29. Pins/Hangers/Hinges	ADT: 10,451 TRUCK: 0 YEAR: 2015			30. Fatigue Prone Detail (E & E')			
31. Live Load Response (E or S)		S		32. SUMMARY			5

SUBSTRUCTURE

33. Abutments	2-CONCRETE 2-CONCRETE			34. Abutment Seats	PIERS=	# OF SPANS=4	
35. Piers	TYPE = 2-CONCRETE			36. Pier Seats			
37. Backwalls				38. Wingwalls	ABUTMENT@=SPREAD FOOTING (ON SOIL) /SPREAD FOOTING (ON SOIL)		
39. Fenders and Dolphins		1		40. Scour (Insp Type - 1, 2, 3)	N-NOT OVER WATERWAY		
41. Slope Protection	2-STONE (NO. 1 AGGREGATE)			42. SUMMARY	DIVE DT= N/A		7

CULVERTS

43. General				44. Alignment			
45. Shape				46. Seams			
47. Headwalls or Endwalls				48. Scour (Insp Type - 1, 2, 3)			
49. Abutments				50. SUMMARY			N

CHANNEL

51. Alignment				52. Protection	X-NOT APPLICABLE		
53. Hydraulic Opening				54. SUMMARY			N

APPROACHES

55. Pavement				56. Approach Slabs			
57. Guardrail				58. Relief Joint			
59. Embankment	BRDG.WIDTH=30.0			60. SUMMARY	PCT.LEGAL= 146		

GENERAL

61. Navigation Lights				62. Warning Signs	ROUTINE.RESP@ 01-STATE HIGHWAY AGENCY MAINT.RESP@ 01-STATE HIGHWAY AGENCY		
63. Sign Supports	MVC ON=9900 UND=1407			64. Utilities			
65. Vertical Clearance (1, 2-change, N)				66. General Appraisal & Operational Status		5	A

67. INSPECTED BY

68. REVIEWED BY

Print First & Last Name
Inspected Date: 5/21/2024

PE Number

DK Initial
1 0 0 1

Print First & Last Name

66.652 PE Number

BC Initial

Reviewed Date: 8/4/2024

69. Survey (1, 0, N)