
	GOVERNMENT OF NEWFOUNDLAND AND LABRADOR Department of Transportation and Infrastructure	BRIDGE INSPECTION REPORT B01302020-17	
Date: 1/30/2020	Inspected By: Alex Ford	Category: Eng. - Engineering	
BRIDGE INFORMATION			
Site:	2-027 - TAYLOR'S BAY BROOK BRIDGE		
Route:	220	Overall Length:	17.5 m
Year Built:	1965	Est: No	Overall Width: 9 m
Year Last Rehab.:	1986	Est: No	Roadway Width: 7.4 m
Region:	CENTRAL EAST	Sidewalk Width:	0 m
Jurisdiction:	Provincial	Clearance to R.D. or N.W.L.:	2 m
Type of Structure:	03 - Reinforced Concrete Beam/Slab	Max Depth of N.W.L.:	0.5 m
Purpose of Structure:	04 - Over Non-Navigable Waters	Spans:	
Type of Handrail:	01 - Aluminum Rail	Span No.:	Length
Roadway Surface:	01 - Concrete	1	11.5
Alignment Vertical:	01 - Good	2	0
Alignment Horizontal:	02 - Adequate	3	0
Restrictions:	No	6	0
BRIDGE PHOTOS			
			
SUBSTRUCTURE			
Condition:	P3 - Poor	Bearings:	I - Inapplicable
		Bearing Seat:	F2 - Fair
Comments:	Concrete abutments and wingwalls. Minor erosion of footings in water, some large cracking. Scour @ abutment two left corner, footing above cracked. Abutment upper corners deteriorated with efflorescence. Wingwalls near		

