## HistoricBridges.org - National Bridge Inventory Data Sheet

The National Bridge Inventory contains data submitted by state transportion departments to the Federal Highway Administration in coded format.

Form Interface Design: www.historicbridges.org. Data Conversion Assistance By www.bridgehunter.com. None of the involved parties make any guarantee of accuracy.

Basic Information							40-46-06.31 =	073-58-32.57
New York [36] New York County [061]		New York [51000] IN S END OF CENTRAL PARK			40.768419	= -73.975714		
2246050	Highway agency district: #Num!			Owner City or Municipal Highway Agency [04] Maintenance responsibility		esponsibility	City or Municipal Hi	ighway Agency [04]
Route 0	oute 0 CENTRAL DRIVE			ee road [3] Fe	eatures intersecte	PED OPP 6	3RD ST	
Design - Masonry [8 main Arch - Dec		Design - approach  O Other	r [00]	Kilometerpoint 14.5 Year built 1860 Skew angle 0	km = 9.0 mi Year reco Structure Fla	onstructed N/A red	[0000]	
Total length 7.9 m =	2F 0 #	ngth of maximum sp	7.0 - 25.0 ft	Historical significance  Deck width, out-to-out		on the NRHP. [1	l] Iway width, curb-to-cu	10 m 22 0 ft
	Horizontal Clearance		Curb or sidewalk w				walk width - right	3.9 m = 12.8 ft
31		oplies only to structures with no deck) [N]						
Type of membrane/w	earing surface							
Weight Limits								
Bypass, detour length  0.1 km = 0.1 mi  Method to determine inventory rating  Method to determine operating rating					, ,	22.9 metric ton = 49.9 metric ton =		
	Bridge posting	Equal to or above I	egal loads [5]	Desi	ign Load			

Functional Details									
Average Daily Traffic 5631 Average daily tr	uck traffi 6 % Year 2018 Future average daily traf	affic 5687 Year 2038							
Road classification Minor Arterial (Urban) [16]	Lanes on structure 2	Approach roadway width 10 m = 32.8 ft							
Type of service on bridge Highway-pedestrian [5]	Direction of traffic 1 - way traffic [1]	Bridge median							
Parallel structure designation No parallel structure	e exists. [N]								
Type of service under bridge Pedestrian-bicycle [3]	Lanes under structure 0 Navigation control	Not applicable, no waterway. [N]							
Navigation vertical clearanc 0 = N/A	Navigation horizontal clearance 0 = N/A	P							
Minimum navigation vertical clearance, vertical lift bri	dge Minimum vertical of	clearance over bridge roadway 99.99 m = 328.1 ft							
Minimum lateral underclearance reference feature F	eature not a highway or railroad [N]								
Minimum lateral underclearance on right 0 = N/A	Minimum lateral underclearance on right 0 = N/A  Minimum lateral underclearance on left 0 = N/A								
Minimum Vertical Underclearance 0 = N/A	Minimum vertical underclearance reference	ce feature   Feature not a highway or railroad [N]							
Appraisal ratings - underclearances N/A [N]									
Repair and Replacement Plans									
Type of work to be performed	Work done by Work to be done by contract [1]								
Widening of existing bridge with deck rehabilitation or replacement. [34]	Bridge improvement cost 1521000 Roadwa	ay improvement cost 891000							
or replacement to it	Length of structure improvement 8.2 m = 26.9 ft	Total project cost 2412000							
	Year of improvement cost estimate 2018								
	Border bridge - state	Border bridge - percent responsibility of other state							
	Border bridge - structure number								

Inspection and Sufficiency						
Structure status Open, no res	triction [A]	Appraisal ratings - structural	Somewhat better than minimum adequacy to tolerate being left in place as is [5]			
Condition ratings - superstructure Satisfactory [6]		Appraisal ratings - roadway alignment	Somewhat better than minimum adequacy to tolerate being left in place as is [5]			
Condition ratings - substructure	Satisfactory [6]	Appraisal ratings -	Meets minimum tolerable limits to be left in place as is [4]			
Condition ratings - deck	Not Applicable [N]	deck geometry				
Scour	Bridge not over water	erway. [N]				
Channel and channel protection	Not applicable. [N]					
Appraisal ratings - water adequac	y N/A [N]		Status evaluation			
Pier or abutment protection			Sufficiency rating 84.2			
Culverts Not applicable. Used i	f structure is not a culvert.	[N]				
Traffic safety features - railings Inpected		ected feature meets currently accep	ptable standards. [1]			
Traffic safety features - transition	S					
Traffic safety features - approach	guardrail					
Traffic safety features - approach	guardrail ends					
Inspection date January 2018	B [0118] Designa	ated inspection frequency 24	Months			
Underwater inspection Not needed [N]		Underwater inspec				
	Not needed [N]	Fracture critical ins				
Other special inspection	Not needed [N]	Other special inspe	ection date			