## **United States Rail Transit Bridges using Segmental Construction**

Segmental concrete construction continues to offer a solution to meet bridge challenges, as indicated by this list of projects:

Year Project/City Owner

i eai	Project/City	Owner
1985	Metropolitan Atlanta Rapid Transit	MARTA
	Authority (MARTA)	
1988	Washington (DC) Metropolitan Area	WMATA
	Transit Authority (WMATA)	
1990	WMATA	WMATA
1992	Los Angeles Metro Green Line	L.A. County Transportation
		Commission
1995	MARTA	MARTA
1996	Metro Blue Line, Los Angeles River Bridge	L.A. County Transportation
		Commission
1996	Conrail Bridge / Cleveland, Ohio	Greater Cleveland Rapid
		Transit Authority
1998	WMATA	WMATA
1999	WMATA	WMATA
2000	I-205 Bridge / Portland, Ore.	Oregon Department of
		Transportation
2001	JFK Airtran / New York City	Port Authority of New York
		and New Jersey
2008	Seattle Sound Transit	Sound Transit
2011	Intermodal Center—Earlington Heights	Miami Dade Transit
	Connector / Miami, Fla.	
2012	WMATA Dulles Corridor	WMATA
2015	Willamette River Bridge / Portland, Ore.	TriMet
2017	Honolulu High-Capacity Transit Corridor	Honolulu Authority for Rapid
	Project	Transportation
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