

92nd Street Bridge

Brooklyn, NY

Type: **Steel single arch**

Services: **Conceptual design
Architectural visualizations**

Cost: **\$6 million**

Client: **New York City Department
of Design & Construction
30-30 Thomson Avenue
Long Island City, NY 11101**

A single vertical arch bridge will cross over the Belt Parkway and adjacent bicycle path. The new bridge will incorporate higher clearances and ADA-accessible ramps. The bridge is transparent, elegant, and visible from a distance, creating a new gateway over the busy parkway. Railings and protective fences are designed with sensitivity to the landscape and to preserve views of the adjacent waterfront and Verrazzano-Narrows suspension bridge.

