

# Marion Street Pedestrian Bridge

Seattle, WA

Type: **Concrete Box**

Services: **Conceptual Design, Final Design,  
Aesthetic Lighting and  
Construction Supervision**

Est. Cost: **\$7 Million**

Estimated Completion Date: **2023**

Client: **City of Seattle  
Seattle Municipal Tower  
700 5th Avenue  
Seattle, WA 98104**

The proposed pedestrian bridge connecting downtown Seattle Ferry Terminal at Colman Dock Ferry Terminal will cross over a new promenade and reconfigured Alaskan Way. The bridge will replace a narrow and unattractive pedestrian bridge when the elevated double-deck Alaskan Way is demolished and rerouted into a tunnel. The bridge will become a new gateway to the city along the improved waterfront with excellent views of Elliot Bay and beyond. The Marion Street bridge includes a main span over Alaskan Way and two balancing, long cantilevers which allow the bridge to be built independently of the new Ferry Terminal and future buildings along the waterfront. The main reinforced concrete piers are sculptural, well proportioned and will be illuminated at night.

