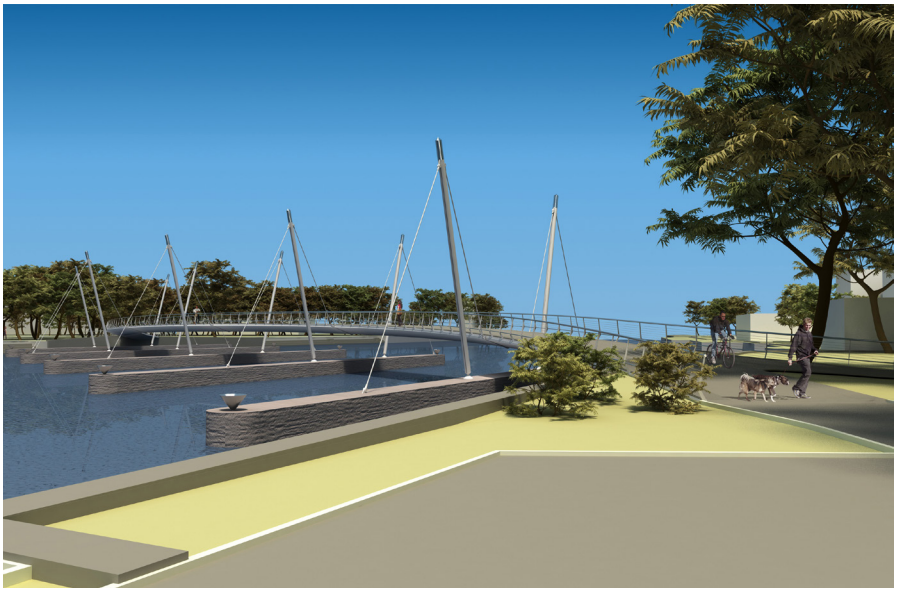
Providence River Pedestrian Bridge

Providence, Rhode Island

R+P

Type: Curved Fink Truss Suspension Bridge
Services: Competition Entry - Short Listed
Cost: $4.5 Million
Completion Date: N/A
Client: City of Providence, Rhode Island- Department of Planning and Development

The new pedestrian and bicycle bridge across the Providence River will help create a new and exciting image for the area to be transformed when the elevated interstate highway is demolished. The proposed bridge follows an S - shape alignment that has been carefully placed in plan over the remaining granite piers. The family of slender towers, at 42' (12.8m) in height, will be seen from a distance and will help attract new users to the area. The spans between the granite piers are mostly consistent at close to 66' (20.1m). This innovative bridge will become an asset to the historic College Hill and Knowledge District areas. The bridge is attractive, structurally feasible and cost effective. It will become a source of pride for generations to come and potentially a new symbol of Providence.



10 Derne Street, MA 02114 t 617 247 7499 f 617 723 6892 info@rosalespartners.com www.rosalespartners.com