Riverside Park South

Location: New York, USA Designer: Thomas Balsley Associates Photographer: The master plan called for the relocation of an overhead highway date: 2010 Site area: 93,078 sqm



- 1. Pedestrian Entry Plaza
- 2. Pedestrian Path
- 3. Bicycle Path
- 4. Existing Transfer Bridge
- 5. Amphitheatre
- 6. Terraced Park Overlooks and Promenades
- 7. Earth Promontory and Hudson River
- 8. NYCDPR Maintenance & Storage Facility
- 9. Natural Landscape Area
- 10. Boardwalk Through Natural Landscape
- 11. Gardens
- 12. Northern Children's Play Area
- 13. Southern Children's Play Area 14. Restaurant Concession

Award description:

NYASLA – Honour Award

Thomas Balsley Associates, David Quinones, Betsy Pinover Schiff Completion into a tunnel beneath the new park and extended from the 59th Street to the 73rd Street at the Olmsted Riverside Park. The process involved working with local and state government agencies, community groups, stakeholders and the client to create a vibrant new public space that reintroduced the community to the water' s edge and responded to the unique industrial history and riparian ecology of the site.

The new park, called Riverside Park South, features a series of special architectural park structures and landscape spaces that vary in scale and highlight the experiential qualities of the park. Terraces, expansive lawns, architectural shade structures, recreation areas, lawn mounds, and intimate tree groves create viewing areas, spaces for play, that draw one to the river's edge. A circulation system of esplanades, boardwalks, footpaths, and bike paths tie the individual places together. Overlooks at each historic pier piling field, terraced walls and a two hundred and fifty metre long pier take visitors out to and across the water. A new serpentine pedestrian bridge sweeps out across the water and encircles a reconstructed wetland planted with native grasses. The design is guided by site remediation and social and environmental sustainability principles.





