Historic Maps of Jackson Park



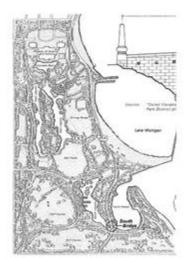
1871 Plan Omlsted & Vaux



1893 Plan: Worlds Columbian Exposition Olmsted, Codham, Burnham & Root



1895 Plan: Post-Exposition Olmsted, Olmsted & Eliot



1968 HABS Documentation

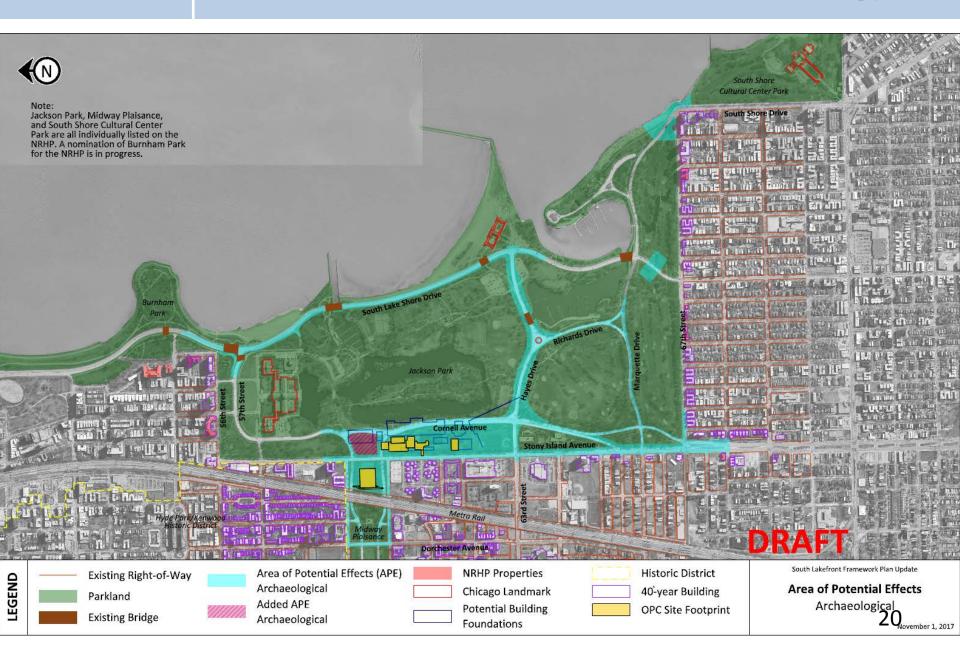
(After NIKE sites close.)



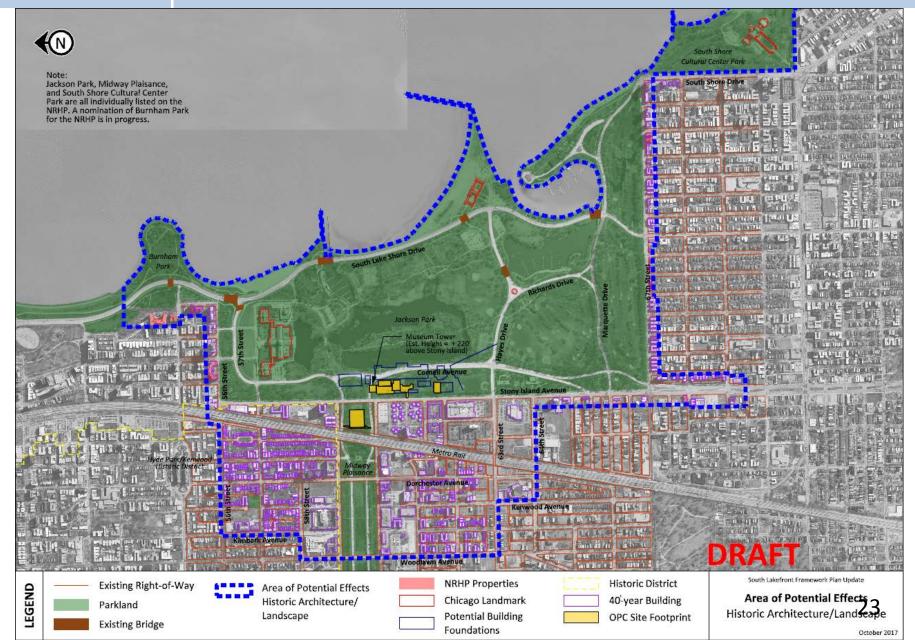
2017 Plan

(Roadway Changes and the Obama Center)

Area of Potential Effect (Archaeology)



Area of Potential Effect (Architecture)



Proposed Roadway Improvements



Proposed Obama Presidential Center

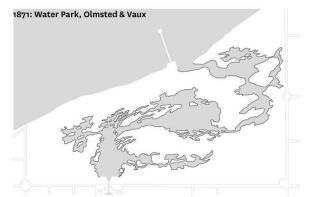


CONCEPTUAL SITE PLAN. CRANA PRESIDENTIAL CENTRY



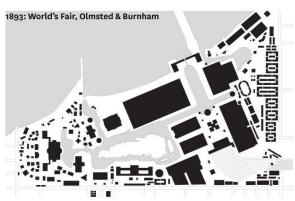
HISTORY

Obama Presidential Center Site History



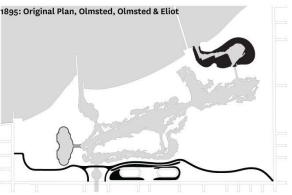


Olmsted found the site of the Lower Division (later, Jackson) Park a detestable swamp when he first visited in 1869. Aljacent however was the grand and sublime Lake from which he drew inspiration for the park's design. Water thus served as a unifying motif and organizing principle. The intricate system of lagoons was crucial in that it wow through the three parks and kint them to the grand expanse of Lake Michigan. Within Jackson Park the calm waters would also reflect and amplify the dense woodfand edges he aimed to plant. These aquatio pleasure grounds would also serve as the site for future swimming and boading.



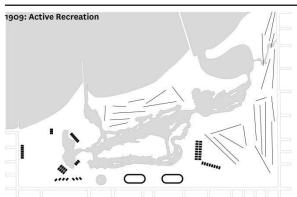


Olimsted then worked with Burnham in 1891.3 on the plan for Chicaggo's Columbian World Exposition of 1893.1 on prepare the site for the number and scale of buildings planned atop the mostly stillundeveloped marsh, vast amounts of fill were necessary. Olimsted brought manure from the city stockyards and bought an entire farm in order to acquire over 20,000.00 oubly sards of loansy soil that would be spread over the park to a minimum depth of 9 inches. A railroad was built specially between the farm and Jackson Park in order to strain the park of the park to a minimum depth of 9 inches. A railroad was built specially between the farm and Jackson Park in order to fair, retaining the lagoons and Wooded Island as a wild relief from the rest of the exhibition. The outsized steam boat pier extending into Lake Michigan and the Venetian-style gondolas ridden over the lagoons were extensions of his water-themed 1871 fairs.



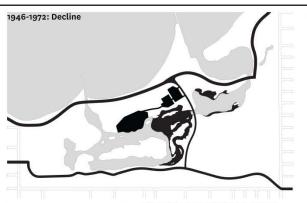


Olmsted. Offinised & Eliot were then charged with returning the site to a public part. They restored the simous edges of the lagoons and began replanting after trees had been damaged by both the Fair and the fires that eventually consumed its buildings. Socilation became a theme of this plan, seen both in the densely planted edges of the lagoons and the use of topography to enclose the gymnasia away from Stoney Island Avenue and the adjacent neighborhood that was swiftly densified in the years preceding the 1893 Exposition. In contrast to these naturalistic effects, they formalized the edge of the North Pond and renamed it the Columbia Basia is a getture to the memory of the Fair, and the North and South Havens were dredged extensively to accommodate the moroing of yearbl.



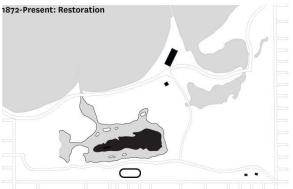


All previous designs for Jackson Park included forms of active recreation—boating, swimming, and biopding among them—but by the 1909 Oinsted Brothers plan, active recreation had proliferated becoming the main focus of the park. Lawn tennis, baseball diamonds, football fields, two 14-hole golf courses, and archery grounds occupied almost every open space available. There was even a shorting lodge across the street. The Woodod Island and the interior of the lagoons again remained as the more passive reprieve from the rest of park's activities. By this time, plans for the canal extending into the Midway had been scaled back to a circular reflecting pool where the Midway thad been scaled back to a circular reflecting pool where the Midway terminates in Jackson Park.





Following a brief period in the early 1940s when the WPA took control of the pair's development and maintenance, Jackson Park met a long period of neglect. From '52 to '66 various schemes' for highways, expressivelys and overpasses were proposed and protested. Eventually S. Cornell was widened to as Inlanes and Lake Shore Drive became interstate highway 42, connecting Mainar to upper Michigan. These enlarged roadways bifurcated the park and out it off from the Lake, Also in 152 the laivars opening onto Lake Machigan became a US Millarly Reservation. Nike missile installations along with fueling stations, aaid containment awarded storage buildings replaced ball fields and picnicking areas. In exchange the USACE filled the North and South Bayous, which created a divide between the north and south lagors, negatively impacting water quality, During this period Jackson Park was treated as a staging ground and no-man's-land to drive through on one's wey





Attempts to revitatize the park began in the early 1970s and have largely followed three themes. Attempts at landscape maintenance began with the Wooded Island—efforts to remove invasives, replant with native plants, and improve water quality coincided with the repeated redesign and replanting of the Japanese Garden. By the early 1990s many areas in the park including the Japanese Garden. By the early 1990s many areas in the park including the Japanese Garden. It is 59th Street Beach House, and the Museum of Science and Industry had received official historic status, which was emblematic of a renewed interest in and value for the park's history. Finally sports facilities—both basketball courts and a running track and field—were retriotted and now receive great use.

HISTORIC FEATURES

Currently Identified Historic Features



See handout for details

- 1. IOWA BUILDING
- 2. MUSIC COURT COMFORT STATION
- 3. BOWLING GREEN CLUBHOUSE
- 4. MUSIC COURT BRIDGE
- 5. EAST BRIDGE (C. DARROW BRIDGE)
- 6. MUSEUM OF SCIENCE AND INDUSTRY (CHICAGO LANDMARK)
- 7. PERRENIAL GARDEN
- 8. CHENEY GOODE MEMORIAL BENCH
- 9. 59TH/60TH STREET VIADUCT
- 10. MASARYK MONUMENT
- 11. LINNE MONUMENT
- 12. ENGLISH COMFORT STATION
- 13. JAPANESE GARDEN
- 14. SHELTER/COMFORT STATION (DRIVING RANGE COMFORT STATION)
- 15. 59TH STREET INLET BRIDGE
- 16. MIDDLE BRIDGE (HAYES DRIVE BRIDGE)
- 17. SOUTHERN SHORE YACHT CLUB
 18. LIFE SAVING STATION (COAST
 GUARD STATION
- 19. STATUE OF THE REPUBLIC (CHICAGO LANDMARK)
- 20. CECIL PARTEE GOLF SHELTER
- 21. MAINTENANCE BUILDING
- 22. JACKSON PARK FIELD HOUSE
- 23. JACKSON PARK YACHT CLUB
- 24. LA RABIDA CHILDREN'S HOSPITAL
- 25. GOLF SHELTER
- 26. SOUTH HAVEN BRIDGE (ANIMAL BRIDGE)
- 27. 63RD STREET BEACH HOUSE (CHICAGO LANDMARK)

Landscape Features



Circulation Roads + Paths



Golf Course



Berms + Sunken Lawn Panels



Historic Walls + Balustrades



Paved Granite Beach/Beaches



Japanese Garden



Perennial Garden





Naturalistic Designs

Plantings and waterway systems including lagoons, harbors and islands 34

Buildings + Structures



Museum of Science and Industry; 1893 Designated Chicago Landmark



63rd Street Bathing Pavilion; 1919 Designated Chicago Landmark



Music Court Comfort Station; 1888/1936



La Rabida Children's Hospital; 1932



Jackson Park Fieldhouse; 1957



Iowa Building; 1936-40



9th Hole Golf Shelter; 1912



English Comfort Station; 1934

Buildings + Structures



Jackson Park Yacht Club; 1906-30



Life Saving (Coast Guard) Stn; 1906



Bowling Green Clubhouse, 1927



Southern Shore Yacht Club; 1934



Cecil Partee Golf Shelter; 1900



Shelter/Comfort Station; 1936 (Driving Range)



Maintenance Building; 1936

Bridges



C. Darrow Bridge;1880; 1893-5; 1957-63



59th Street Inlet Bridge; 1895



South Haven Bridge (Animal Bridge); 1904



Hayes Drive Lagoon Bridge; 1901



Music Court Bridge; 1904-06



59th/60th Street Viaduct; 1893

Monuments



Statue of the Republic; 1918
Designated Chicago Landmark



Masaryk Monument; 1955



Linne Monument; 1891/1976



Cheney Goode Memorial Bench; 1932