Taylor Playground



Taylor Playground: Site Context



Taylor Playground: Info & Design Approach

Taylor Playground is a 3 acre park in the Hoffmann Triangle neighborhood in Central City, located at 2601 S. Derbigny Street.

Existing park features include:

- Baseball field
- Multi-use practice field
- Swimming pool
- Covered basketball court
- Playground for kids ages 5 to 12
- Building with changing rooms and restroom facilities

This project was conceived as a repair and enhancement project for Taylor Playground. Due to limited budget, the design team was tasked with addressing life and safety concerns first, then proceeding to enhance certain site features as directed from meeting with NORDC and community outreach. The project scope of work includes:

- Replacing & repairing the existing perimeter fencing
- Replacing & repairing existing high mast lighting
- Replacing & repairing lighting under basketball canopy
- Resurfacing basketball court
- Replacing damaged playground safety surface
- Replacing pathways on the interior of the site
- Additional pathway to connection basketball court and pool

Taylor Playground has a construction budget of \$305,425. The funding source is City Bonds.

Taylor Playground: Existing Conditions



Sidewalk and fence along Third Street



Pedestrian entrance at corner of Third Street and S. Derbigny Street



Path and high mast lights along northern portion of site

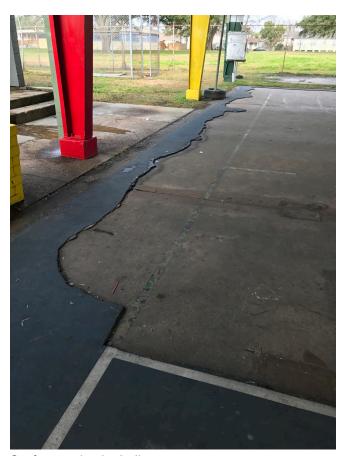


Pedestrian entrance at corner of S. Derbigny Street & Washington Avenue

Taylor Playground: Existing Conditions



Playground safety surface

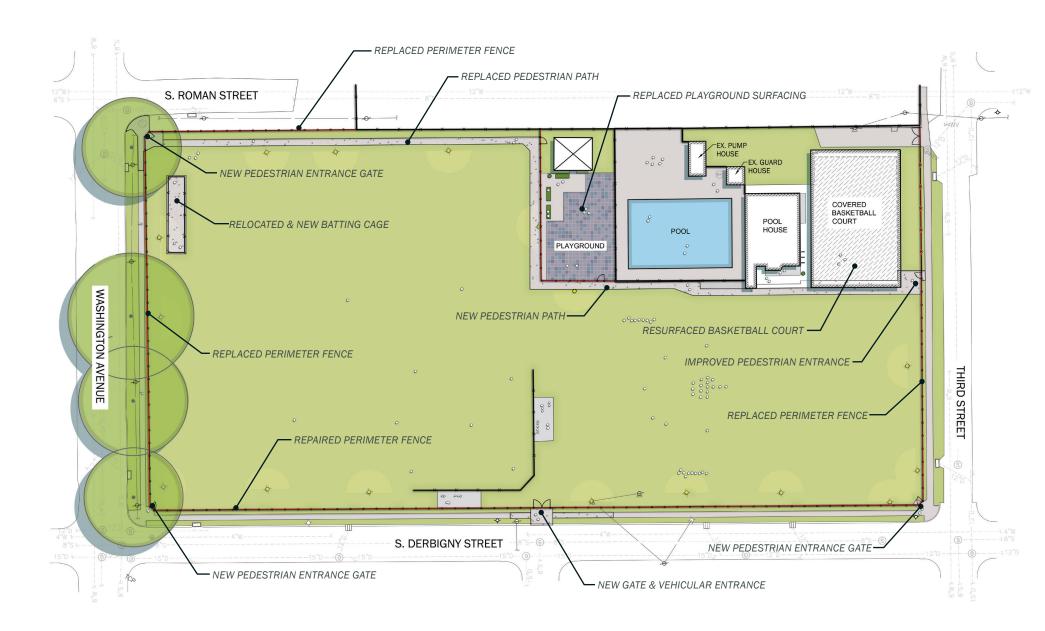


Surface on basketball court

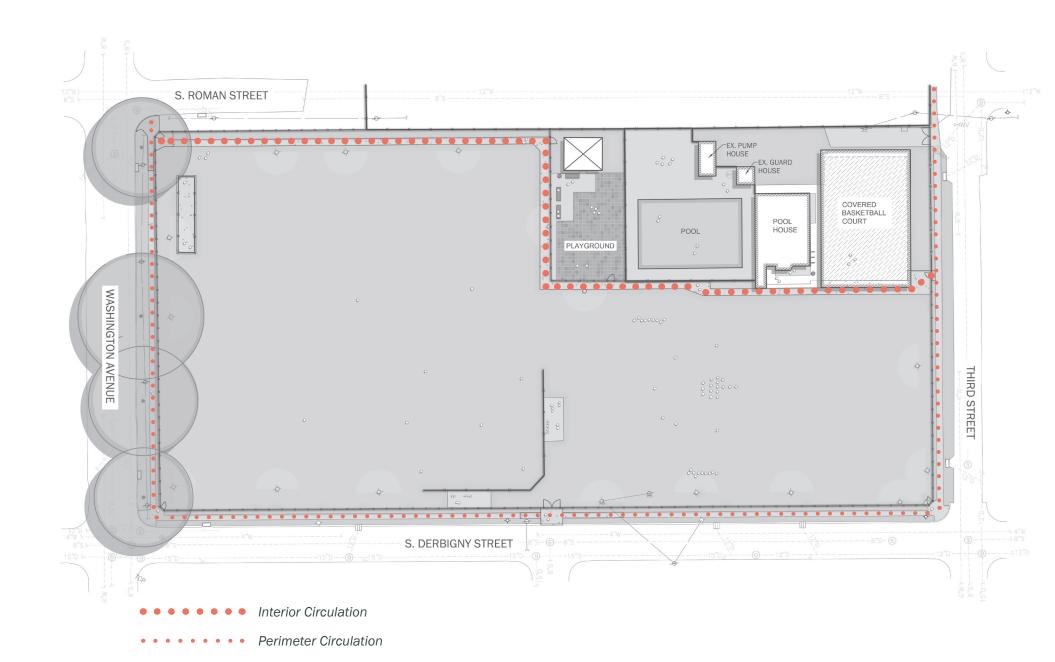


Perimeter fence along S. Derbigny Street

Taylor Playground: Plan



Taylor Playground: Circulation



Taylor Playground: Updated Fencing



Taylor Playground: Site Furniture



Existing benches around playground being reused



Standard Parks and Parkways trash receptacle in green



Standard City of New Orleans "Where Ya Rack" bike racks. Green to match trash receptacles

Taylor Playground: Questions?

