



INDIAN RUN FALLS PARK

DUBLIN, OHIO



Bike & Trail Connectivity
Pedestrian-oriented trail system and trail head provide critical linkages



Habitat Restoration
Respect and maintained of natural riparian environment



Recreational Opportunities
Known for beautiful waterfalls and riverine environment



Improved River Access
New trails, elevated boardwalks, observation decks, and bridge crossing



Educational Opportunities
Educational signage and overlooks

DESCRIPTION

This one-mile linear park site is a pristine riparian corridor for Indian Run, a major tributary to the Scioto River. Its watershed encompasses a significant portion of the City of Dublin. The heavy vegetation and rugged topography of the site has served to preserve it in a close-to-pristine natural environment. The primary goal of the master plan and development was to retain this natural quality while providing safe visual access to the park's unique natural elements. The initial assessment also aided in the layout of the educational/ interpretive trail system to ensure minimal impact to the site.

OUR ROLE

MKSK provided master planning design and implementation including the location and alignment of the trail system.

IMPACT ON RAPID 5

A pedestrian oriented trail system and trail head provide critical linkages to the regional bikeway system, adjacent middle school, library, and shared-use parking facilities. Picnic shelters strategically located also serve a dual role as educational staging facilities.

TIMELINE

2009 Construction

CONTACT

Client Reference

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Key Staff Involvement

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