

ROSE RUN CORRIDOR NEW ALBANY, OHIO



Bike & Trail Connectivity
Multiuse trails, boardwalks, and a pedestrian bridge connect to the regional bike system



Habitat Restoration
Improved stream flora and fauna; volunteer-supplied fishing nets allow for exploration



Recreational Opportunities
Waking Paths, Stream Access, a Play Space, and Farmers Market Space



Playspaces
Nature Play Area is designed with onsite-harvested material conceived on-site



Open Space
Parkland was reclaimed between the Library and stream corridor



Native Plantings
Stream banks were heavily vegetated and rock vein was strategically installed

DESCRIPTION

The Rose Run Corridor Vision Plan is intended to guide park development and urban redevelopment at the core of the Village Center and energize the downtown with new park space and an improved greenway. The improvements have included the realignment of Village Hall Road to reclaim park space between the Library and the Rose Run stream corridor, a pedestrian bridge leading to a new plaza overlook, and added walking paths and activity spaces along the stream corridor.

OUR ROLE

MKSK provided study plan services for the initial design and, in conjunction with the engineering team, is continuing design services for the next phases of implementation. Construction began in 2018 and Phase 1 Rose Run Park opened to the public in the spring of 2020.

IMPACT ON RAPID 5

The plan and implementation intertwines the riparian edge of the Rose Run stream corridor, a tributary of Big Walnut Creek, with more urbanized pedestrian connections and green spaces linking the community's Learning Campus with the Village Center and Public Library, and breaking the once divided land uses.

TIMELINE

2016 Vision Plan, 2020 Phase 1, On-going Phase 2

CONTACT

Client Reference

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Key Staff Involvement

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