

# FUNDRAISING TARGETS



## STORMWATER GREEN INFRASTRUCTURE

Asphalt removal, bioswale soils and plantings, stormwater trees, porous pavement, signage, water-focused curricular activities, etc.

**\$806,000**



## SCHOOL GARDEN & HEALTHY FOOD ACCESS

Raised bed planters and maintenance for plantings

**\$5,000**



## RECREATIONAL IMPROVEMENTS

Gaga ball pits, asphalt seal coating and striping, embedded logs and stumps

**\$70,000**



## OUTDOOR EDUCATIONAL ELEMENTS

Arts programming, musical and tactile elements, outdoor classroom features

**\$140,000**



## OTHER SITE IMPROVEMENTS

Bike parking equipment, schoolyard benches, pathways and fencing

**\$55,500**

**TOTAL PROJECT VALUE: \$1,076,500**

(includes \$80,000 in-kind est.)

The school, school district, and project partners are actively pursuing funding for the schoolyard redevelopment, all levels of support are greatly appreciated.

To learn more, download a copy of the full conceptual plan, or donate to the schoolyard redevelopment, visit:

[www.RefloH2o.com](http://www.RefloH2o.com)



Scan with your phone's camera to donate to Milwaukee German Immersion School!

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In partnership with:



## Milwaukee German Immersion School

Conceptual Schoolyard  
Redevelopment Plan

*Summary Brochure*







Download the full conceptual plan document to learn more.

# Milwaukee German Immersion School's Conceptual Plan

Fundraising through 2022  
Construction in 2023



## MULTIPLE ARTS OPPORTUNITIES

There are many opportunities to include artistic elements throughout the schoolyard including murals and educational signage to support the redevelopment project. The outdoor classrooms will also provide a setting for the performing arts.



## STORMWATER GREEN INFRASTRUCTURE

Green infrastructure including large bioswales, porous pavement, and stormwater trees will help to better manage stormwater on the school grounds, where it falls, improving the aesthetics, biodiversity, recreational facilities, and the health of local watersheds.



## NATURE PLAY ELEMENTS

MGIS would like to incorporate natural playscape elements that nurture childhood creativity, foster wonder and imagination, and inspire healthy risk-taking.



0 40' 80' 160'

APPROXIMATE SCALE IN FEET



## ADDITIONAL GREEN SPACE AND RECREATIONAL IMPROVEMENTS

Reducing the amount of asphalt on the school grounds is a central component of the redevelopment plan. Along with new green space, earthen mounds, and tree plantings, MGIS would like to encourage nature play with wooden climbers and loose parts play elements. In addition, the school would like to add a running track, colorful pavement markings, and gaga ball pits to support exercise activities and game play.



## OUTDOOR CLASSROOMS AND PERFORMANCE AREA

To help facilitate ecoliteracy and all of the benefits that come with outdoor learning, MGIS would like to build a shaded outdoor classroom, completed with natural seating elements. This area will support the school's performing arts program that includes the Tanzgruppe (dance group) and choir.