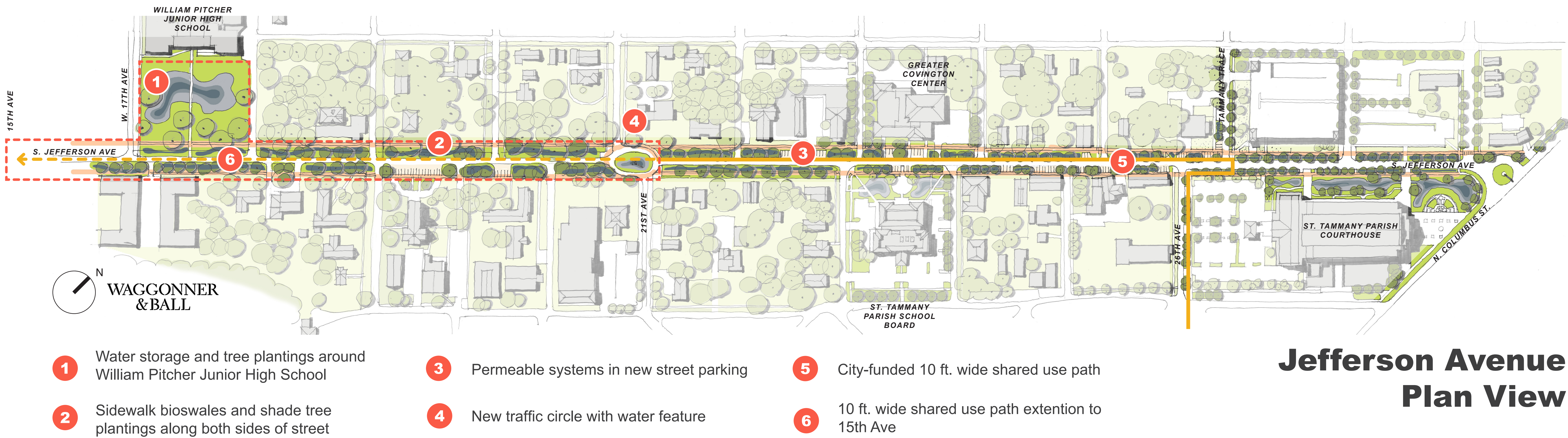


D COVINGTON GREEN BLOCK



St. Tammany School Board Perspective View



Precedent images of stormwater management landscape at an entrance of a school



Precedent images of green streets



Precedent image of permeable street parking Precedent image of shared use path

PROPOSAL

Leveraging recent planning efforts to enhance connectivity and address flood risk, the proposed water garden and green street along S. Jefferson Avenue in Covington is a replicable, scalable model that provides a host of recreational and water management benefits. The proposal incorporates green infrastructure components to enhance water storage capacity and addresses street flooding issues. It also expands a multi-use trail, currently planned to extend from the end of the Tammany Trace to the intersection of N. Jefferson Avenue and 21st Avenue, to 15th Avenue. In addition, the water garden in front of William Pitcher Jr. High provides opportunities for in-field education on the benefits of green infrastructure and complete streets for the school's students.

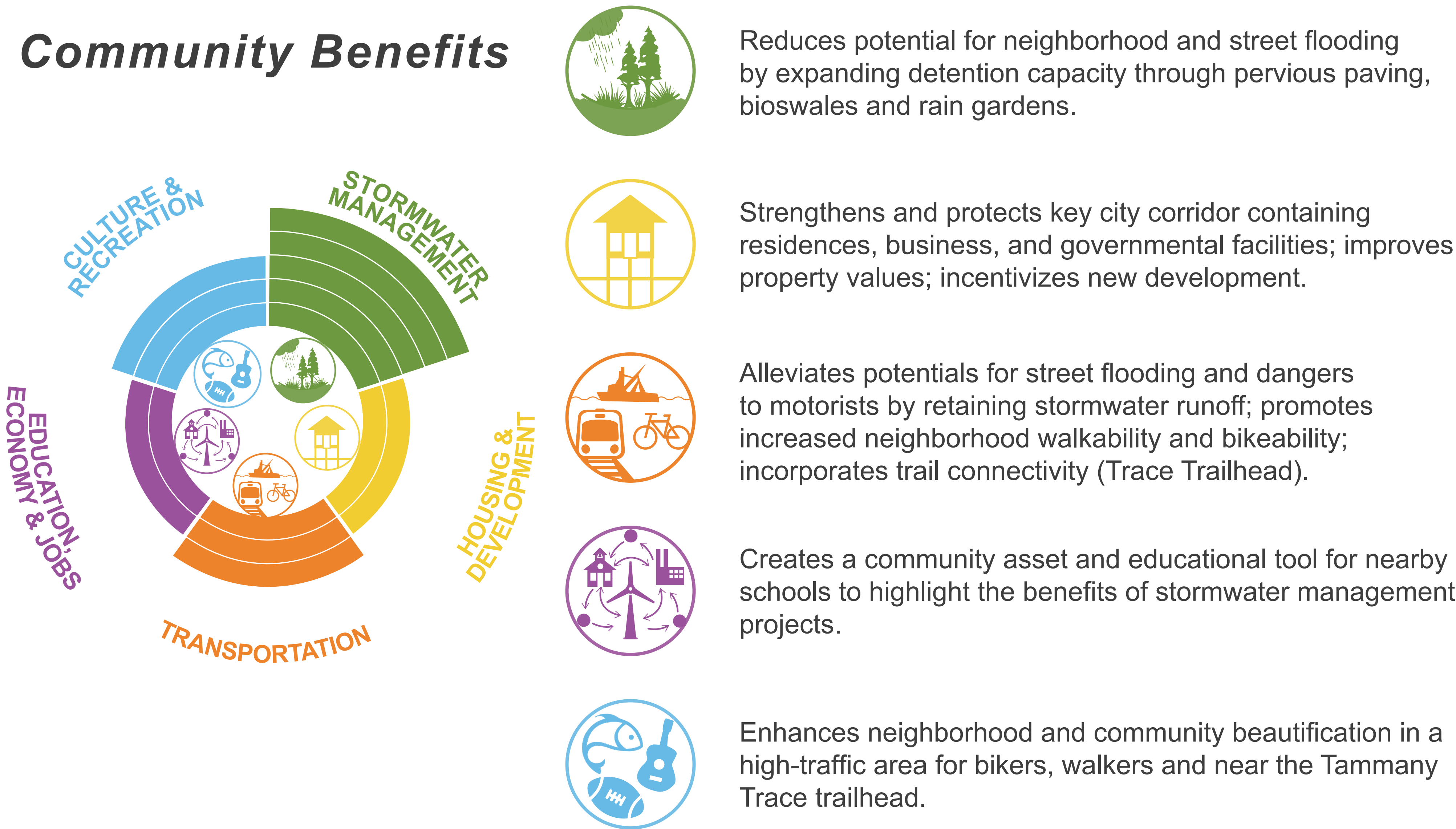
Key Info

Project Area	Approx. 6 acres
LA SAFE Investment	Up to \$4.7M
Estimated Project Cost	\$4.7M
Partners	St. Tammany Parish, City of Covington, DOTD
Location	Covington



Source: CPRA & FEMA

Community Benefits



COMMENTS