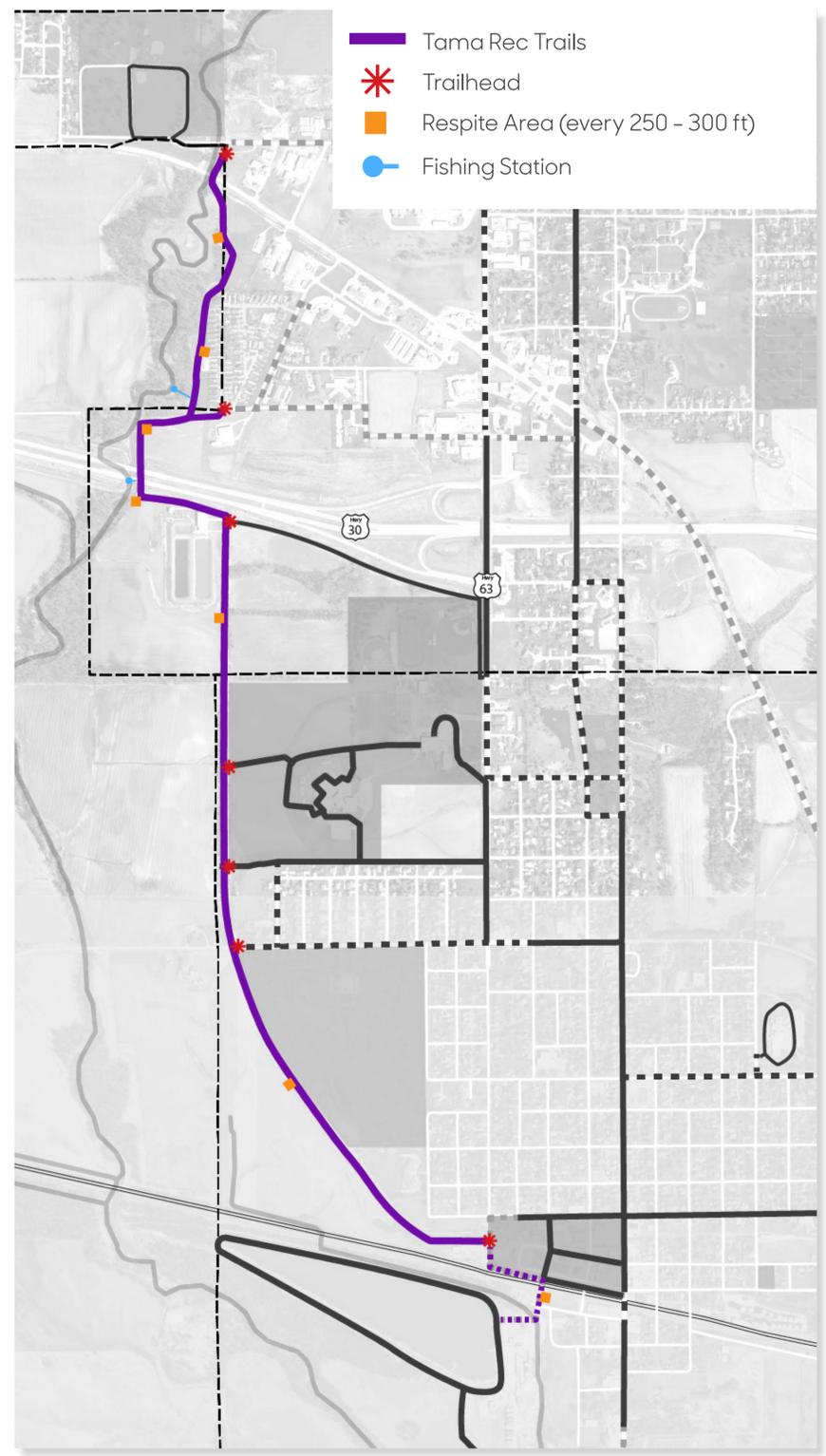


**COMMUNITY FEEDBACK**

-  **Steering Committee**  
The Tama and Toledo Steering Committee would like a concrete trail to allow for easier biking and running, as well as a pedestrian path for mobility challenged and elderly individuals.
-  **Older Adults**  
Older Toledo residents said that they appreciated the South Tama Rec Trail for its safety, seating, and landscaping, but would prefer more habitat for birds and insects.
-  **Parents**  
Tama parents and active adults would like the South Tama Rec Trail to not flood in certain areas, as well as a parking lot that doesn't experience these flooding issues.

**COMMUNITY ENGAGEMENT RESPONSE**

- "Better Pedestrian Connections"**  
 While the South Tama Rec Trail already serves as a great pedestrian connection, a paved connection between both downtown Tama and Toledo creates an easier route for runners, bikers, and children to use. The improvements to the trail also allow for a nearly uninterrupted 2.5 mile stretch of paved trail, greatly increasing the safety of pedestrians looking to safely move from Tama to Toledo or vice versa. The Downtown Tama concepts also extend the path to connect to the existing Cherry Lake Trail, allowing for even more pedestrian paths for all community members to use.
-  **Parents**
-  **Kids**
- "More Accessibility for Seniors"**  
 Creating a paved connection along the existing South Tama Rec Trail also gives increased access to both seniors and the mobility challenged. This is particularly beneficial to older Toledo residents living in the senior homes closer to the South Tama Rec Trail, who will be able to access either downtown Tama or Toledo either on their own or with the assistance of a helper.
-  **Mobility Challenged**



**Trailhead**



**Respite Area**



**Fishing Station**



**Tama**  
South Tama Rec Trail

**site design group**  
LA: Cassandra Rice, PLA, ASLA, Hana Ishikawa, AIA  
Landscape Designer: Richard Meagher  
Intern: Paul Hsu  
Iowa State University | Trees Forever | Iowa Department of Transportation

