



CITY OF OBERLIN Stormwater Master Plan
 • Live • Learn • Lead •
Public Feedback Form

We would like to know a little about you!

Name: _____

Address: _____

Phone Number: _____ Email: _____

May we contact you with follow up questions or information? Yes No

What sub-sewershed do you live in? _____

Do you find these maps informative or useful? Yes No

Why or why not? _____

Do you have any additional questions about these maps? Yes No

What questions do you have? _____

Do the maps match your lived experience of where you have observed water pooling after a storm? Yes No

If Yes, please clarify or expand on what you have seen/experienced. If No, please provide details on differences. _____

Are there other places in the City of Oberlin where you've noticed pooling water during storm events? Yes No

Location	Depth	Frequency of Observation
1. _____	<input type="checkbox"/> <6 in <input type="checkbox"/> 6-12 in <input type="checkbox"/> >12 in	<input type="checkbox"/> Weekly <input type="checkbox"/> Monthly <input type="checkbox"/> Yearly <input type="checkbox"/> < Yearly
2. _____	<input type="checkbox"/> <6 in <input type="checkbox"/> 6-12 in <input type="checkbox"/> >12 in	<input type="checkbox"/> Weekly <input type="checkbox"/> Monthly <input type="checkbox"/> Yearly <input type="checkbox"/> < Yearly
3. _____	<input type="checkbox"/> <6 in <input type="checkbox"/> 6-12 in <input type="checkbox"/> >12 in	<input type="checkbox"/> Weekly <input type="checkbox"/> Monthly <input type="checkbox"/> Yearly <input type="checkbox"/> < Yearly
4. _____	<input type="checkbox"/> <6 in <input type="checkbox"/> 6-12 in <input type="checkbox"/> >12 in	<input type="checkbox"/> Weekly <input type="checkbox"/> Monthly <input type="checkbox"/> Yearly <input type="checkbox"/> < Yearly
5. _____	<input type="checkbox"/> <6 in <input type="checkbox"/> 6-12 in <input type="checkbox"/> >12 in	<input type="checkbox"/> Weekly <input type="checkbox"/> Monthly <input type="checkbox"/> Yearly <input type="checkbox"/> < Yearly

How interested are you in the following approaches to improving our storm sewer system responsibly when managing stormwater in future capital improvement projects?

-Not Interested ----- Neutral ----- Very Interested-

1 2 3 4 5

1. Pervious or Permeable Pavement; slows how quickly water enters the storm sewer system, allows water to soak into the ground, may remove pollutants	1	2	3	4	5
2. Vegetated Filter Strips; slows how quickly water enters the storm sewer system, may allow water to soak into the ground and plants, filters out pollutants	1	2	3	4	5
3. Rain Gardens/Bioretenion Basins; allows water to soak into the ground and plants, removes pollutants	1	2	3	4	5
4. Stormwater Planters; slows how quickly water enters the storm sewer system, allows water to soak into plants and may allow water to soak into the ground, removes pollutants	1	2	3	4	5
5. Curb Bump Outs; slows how quickly water enters the storm sewer system, allows water to soak into plants and may allow water to soak into the ground, removes pollutants	1	2	3	4	5
6. Green Roofs; slows how quickly water enters the storm sewer system, allows water to soak into plants, removes pollutants, cools the roof (also cooling the building interior)	1	2	3	4	5
7. Sand Filters; slows how quickly water enters the storm sewer system, may allow water to soak into the ground, removed pollutants	1	2	3	4	5
8. Detention Basins; slows how quickly water enters the storm sewer system, removes sediment	1	2	3	4	5

Do you have additional questions or comments?

Please return to the drop box at the Prospect Building at 36 South Prospect Street, or deliver to Jennifer Reeves, Stormwater Coordinator, 85 S Main St, Oberlin, OH 44074

For more information, please contact Stormwater Coordinator Jennifer Reeves at jreeves@cityofoberlin.com