



# South Daytona Stormwater System Improvement Update

**The City is committed to enhancing its stormwater system to better manage flooding events, such as those caused by Hurricanes Ian and Milton.**

**We will be providing updates to our residents via Facebook and on our website to keep you informed of our progress. We have both large and small-scale improvement projects that we will be completing in our residential neighborhoods so stay tuned.**



# South Daytona Stormwater System Improvement Update

## January 16, 2026



This week, the ponds were lowered early on Wednesday in advance of the approaching cold front and expected rainfall. As part of our standard practice, ponds are routinely lowered on Thursdays to ensure they have sufficient capacity to hold rainwater ahead of potential weather events.



# South Daytona Stormwater System Improvement Update

## January 13, 2026

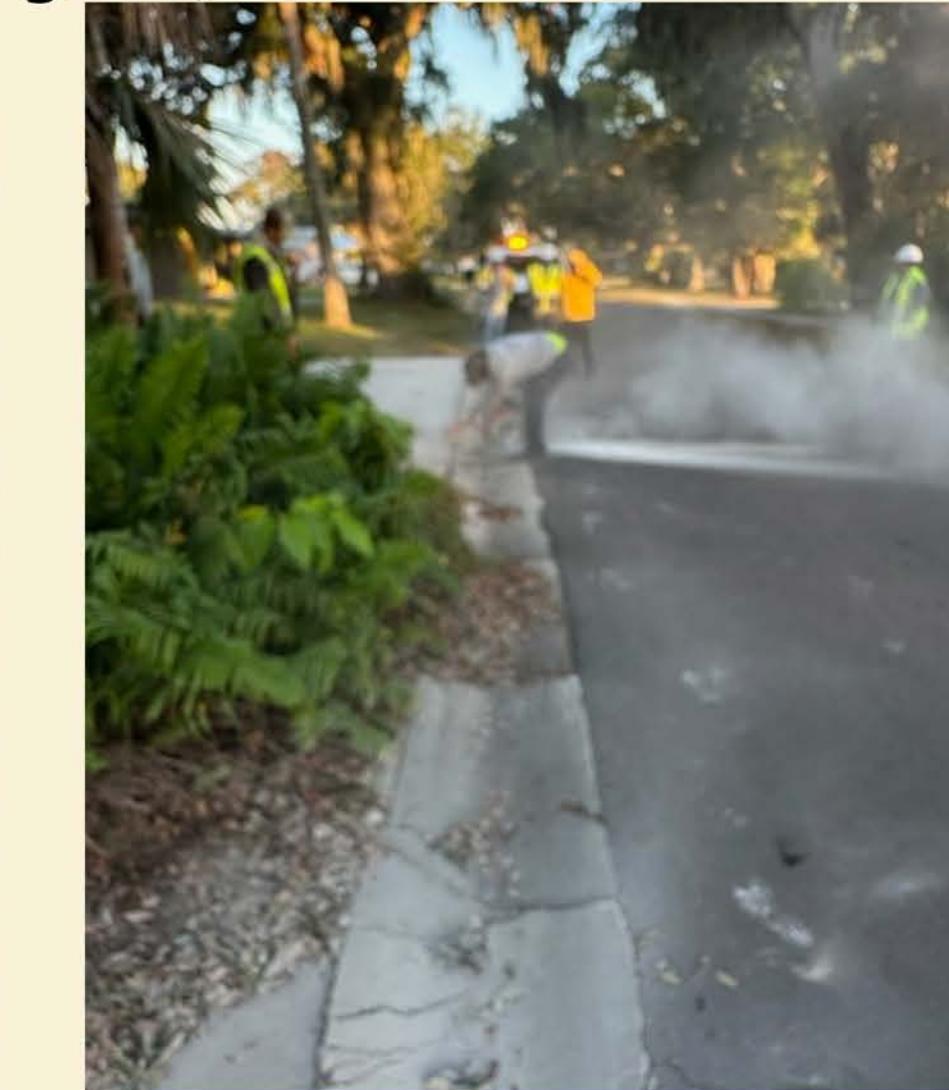


**Public Works completed a basin top repair on Jones Street. This improvement enhances stormwater conveyance, allowing water to flow more efficiently into the stormwater system and helping reduce localized flooding.**



# South Daytona Stormwater System Improvement Update

## January 9, 2026



Public Works completed a 15-foot gutter repair on Kenilworth Avenue, improving stormwater drainage and helping reduce localized flooding in the area.



# South Daytona Stormwater System Improvement Update

## January 6, 2026



**Public Works crews recently removed a tree from Stevens Canal after it was identified as a safety hazard. If the tree had fallen, it could have blocked the canal and restricted water flow. This proactive removal helps protect the canal's function and reduces the risk of flooding.**



# South Daytona Stormwater System Improvement Update

## January 2, 2026



**Public Works crews completed a backflow preventer inspection and cleaning in Reed Canal, helping improve drainage and protect the Hammock Lakes neighborhood. This proactive maintenance supports our ongoing efforts to reduce flooding and keep our stormwater system functioning effectively.**