



## West Goodlette-Frank Joint Stormwater-Sewer Improvements

October 25, 2019

West Goodlette-Frank Joint Stormwater-Sewer Improvement Project Update

Week of October 21, 2019: Summary of Construction Activities:

Rosemary Lane (12<sup>th</sup> Street west): Stormwater drainage.

Rosemary Lane (East end near Goodlette Frank): Water main installation and testing.

12th Street (Illinois to Frank Whiteman Blvd): Stormwater drainage installation.

Frank Whiteman Blvd: Water main testing and tie in from US41 to 10th Street.

Illinois Drive (12th to 14th Street): Roadway stabilization and sewer & drainage installation.

Week of October 28, 2019: Anticipated Construction Activities:

<u>Ridge Street:</u> Crews scheduled to return the end of the week to perform roadway shoulder, swale, driveway and sidewalk restoration and sod, which will require the use of large dump trucks, loaders, and graders. Expect occasional blocking of driveways, equipment moving and placing material, and compaction of driveways and sidewalks.

Rosemary Lane (12<sup>th</sup> Street west): Stormwater drainage, which will require the use of large dump trucks, excavators, loaders, plate compactors, and dewatering pumps. Expect portions of Rosemary Lane to be closed and occasional driveways closures.

<u>Rosemary Lane (12<sup>th</sup> Street east):</u> Water service piping installation, which will require the use of large dump trucks, excavators, and loaders.

Rosemary Lane (East end near Goodlette Frank): Water main installation and testing, which will require the use of large dump trucks, excavators, loaders, plate compactors, and dewatering pumps. Expect portions of Rosemary Lane to be closed and occasional driveways closures.

<u>12th Street (Ridge to Rosemary)</u> Roadway base installation and asphalt paving which will require the use of large dump trucks, excavators, loaders, graders, and compactors. Expect portions 12<sup>th</sup> to be closed to all traffic.

<u>12<sup>th</sup> Street (Illinois to Frank Whiteman Blvd):</u> Stormwater drainage installation, which will require the use of large dump trucks, excavators, loaders, plate compactors, and dewatering pumps. Expect portions of 12<sup>th</sup> Street to be closed and occasional driveways closures.

<u>Frank Whiteman Blvd:</u> Water main installation, testing, and tie in, which will require the use of trucks, excavators, loaders, plate compactors, and testing equipment. The construction equipment will be moving and placing materials being installed; excavating and backfilling; and performing rough grading.

14<sup>th</sup> and Ohio: Water main testing and tie in, which will require the use of trucks, excavators, loaders, plate compactors, and testing equipment. The construction equipment will be moving and placing materials being installed; excavating and backfilling; and performing rough grading.





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<u>Illinois Drive (12<sup>th</sup> to 14<sup>th</sup> Street):</u> Roadway stabilization and sewer & drainage installation, which will require the use of large dump trucks, excavators, loaders, graders, compactors, and dewatering pumps. Expect portions of Illinois Drive to be closed and occasional driveways closures.

All of the activities described above may cause vibration outside of the work zones and occasional closures of roadways and driveways. Detours will be provided when roadways are closed and the Contactor will notify the affected residents before driveways are blocked. Please note that the Contractor's schedule is subject to change due to weather, deliveries, and other unforeseen conditions. Please contact the project phone line 239.319.9729 or email address <a href="https://www.wgf.gg/ggadyminor.com">WGF@gradyminor.com</a> with any special concerns or questions.