

## *Water Main Replacements*

Water main construction begins late July. The planned capital improvements involve replacing aging water mains with large diameter, ductile iron mains. Main replacements will occur in the roadway. Residents can expect parking restrictions and limited driveway access as the contractor backfills trenches. .

Please see the list of scheduled replacements below.

- **East Sunset Place (between South First Street and South Fourth Street)**
  - The current water main is a 55-year-old cast iron water main that is 6-inch diameter and has been prone to breakage requiring a number of water main repairs and water service disruptions to the area. The main is scheduled to be replaced with a new 12-inch diameter ductile iron water main, which will greatly reduce the potential for water main breakage and water service disruptions. In addition, the larger diameter water main will improve fire flows to the residents along East Sunset Place and the surrounding area.
  
- **South Eleventh Street (450 feet of water main from the 400 block of South Eleventh Street to Taylor Street)**
  - The current water main is a 63-year-old cast iron water main that is 8-inch diameter and has been prone to breakage requiring a number of water main repairs and water disruptions to the area. The main is scheduled to be replaced with a new 8-inch diameter ductile iron water main, which will greatly reduce the potential of water main breakage and water service disruptions.
  
- **Maplewood Avenue (250 feet of water main from the 500 block of Maplewood Avenue to Taylor Street)**
  - The current water main is a 63-year-old 8-inch diameter cast iron water main that has been prone to breakage requiring a number of water main repairs and water disruptions to the area. The main is scheduled to be replaced with a new 8-inch diameter ductile iron water main, which will greatly reduce the chance of water main breakage and water service disruptions.

- **Lewis Street along with sections of Clark Street and Seaman Avenue (from the 1500 block of Lewis Street to Vienna Blvd.)**
  - The current water main is a 62-year-old cast iron water main that is 4 inch and 6 inch in diameter and has been prone to breakage requiring a number of water main repairs and water disruptions to the area. The main is scheduled to be replaced with a new 8-inch diameter ductile iron water main, which will greatly reduce the chance of water main breakage and water service disruptions. In addition, the larger diameter water main will improve fire flows to the surrounding area.

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