

City of Sanford
Department of Water & Sewer Utilities
Sewer Infrastructure Rehabilitation Project



A component of the Lake Monroe Watershed Protection Program

Project Update – September 2010

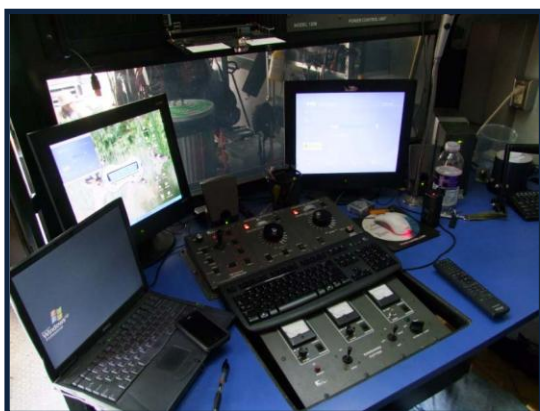
Pipe lining work was suspended for the summer but will resume in mid-September, 2010 with cleaning and televising existing sewers followed by pipe lining within the Hidden Lakes Subdivision. Once work begins again, only one pipe segment will need to be lined in the Carriage Cove subdivision before work is completed there and crews begin lining pipe in the Hidden Lakes subdivision. The Sewer Infrastructure Rehabilitation Completion Schedule below provides an overall project completion schedule.

The City of Sanford (City) is not only recognized within Central Florida and throughout the State of Florida as a leader in proactive sewer rehabilitation, but the City is recognized for its excellent customer service and environmentally friendly or "green" approach to caring for water and wastewater assets. The City takes pride in its efficiency with responding to and resolving customer issues, as well as being educated about the most cost effective and appropriate technologies. The **Sewer Infrastructure Rehabilitation Project** benefits affected subdivisions because sewer service disruptions and road damages due to sewer line failures will be greatly reduced as a result of work performed. Additionally, stormwater and groundwater that typically enter the sanitary sewer system during heavy rains will also be reduced, so the City will pay less for electric power and chemicals to pump and treat wastewater during these times.

The **Sewer Infrastructure Rehabilitation Project** involves lining pipes using a trenchless technology; this type of approach does not require excavation of old pipes and gives the existing pipes decades of new useful life. Because the pipe lining activities do not typically require excavation, disruption to the public is minimal. The surveying of manholes and pipes that occurs as part of the **Sewer Infrastructure Rehabilitation Project** also has minimal to no impact on residents.

Thank you so much for your quick response. Mr. Coleman has been more than helpful in trying to resolve the situation that I find myself in. He has been my saving grace and went well beyond his role in dealing with a very unpleasant and unprofessional former plumber. Please extend my thanks to all involved.

Very satisfied customer!



High tech systems are used to direct a robot television camera down the sewer pipe to view the quality of pipe lining after it is completed.

Sewer Infrastructure Rehabilitation Completion Schedule		
Subdivision	Pipe Lining	Manhole Surveying
Wynnewood	Completed	Completed
Sunland	Completed	Completed
Sanora	Completed	Completed
Park Ridge	Completed	Completed
Woodmere (Paver Homes)	Completed	Completed
Carriage Cove	Fall 2010	Completed
Country Club Manor	Completed	Completed
Part of Hidden Lakes	December, 2010	December, 2010