2008 Bond Project Update

In 2008, Georgetown voters authorized $46 million for road bonds and $35.5 million for parks and recreation bonds. The first bond project, the addition of turn lanes on DB Wood and Shell Road at the intersection with Williams Drive, was constructed this summer and is open to traffic.

Road bond projects totaling $9.8 million and parks bond projects totaling $2.6 million are included in the 2011 budget. Here are the plans for those projects.

FM 1460 widening: The City is acquiring right-of-way and is coordinating on design planning with TxDOT. Design and permitting is projected to be completed in 2013 with construction following, pending funding from TxDOT and Williamson County.

FM 971 widening: FM 971 will remain a TxDOT roadway with bond money used to provide a local match for engineering and construction. The City is working with TxDOT on the design. At the intersection with Austin Avenue, FM 971 will align with the future Northwest Boulevard Bridge over Interstate 35. The City is working to complete design and engineering so that the project will be ready for construction when TxDOT funding is available.

Southeast Arterial 1: A segment of this future connector road between SE Inner Loop and the 130 Toll Road in southeast Georgetown was funded through the 2008 bond. The City is currently acquiring right-of-way for the project. Construction is scheduled to start in the spring of this year. Southwestern Boulevard will be extended to the south to connect with SE 1.

FM 971 Four Lanes From Austin Ave To Sh130

Sh 29 Bypass Routing Study

Avenue, FM 971 will align with the future Northwest Boulevard Bridge over Interstate 35. The City is working to complete design and engineering so that the project will be ready for construction when TxDOT funding is available.

2008 Bond

Road Projects

Southwest Bypass: This bypass road will connect SE Inner Loop to Leander Road in southwest Georgetown. The routing study for the road was funded in the 2008 bond. The City is currently working on a funding agreement for the study with TxDOT. Engineering for the road is projected to begin this fall.

FM 971 Four Lanes From Austin Ave To Sh130

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Discover the latest news about the city at www.georgetown.org

February Events

The Palace Theater
The Sunshine Boys,
Jan. 14 – Feb. 6
Evita,
Feb. 18 – Mar. 20
Details at GeorgetownPalace.com, or call (512) 869-7469.

First Friday, February 4
Downtown live music, shops and restaurants are open late. See the Downtown Georgetown Association website at TheGeorgetownSquare.com.

Georgetown Swirl, February 26
Sample fine wines and foods in downtown businesses and enjoy live jazz music during this fun event from 6 to 9 p.m. on the downtown Square. Proceeds benefit the Main Street Program’s facade and sign grants. Go to Swirl.Georgetown.org for details and tickets.

Cupid’s Chase 5k Run/Walk
Register now for the 16th annual Cupid’s Chase 5k Run/Walk on Saturday, February 5. This chip-timed run begins at 8:30 a.m. in downtown Georgetown at Seventh and Main streets. Register before January 22 for early-bird prices. Cupid’s Chase is sponsored by Georgetown Parks and Recreation. To register, use the new-and-improved site and online form at cupid.georgetown.org. For details, contact Erin Ruyle at Erin.Ruyle@georgetown.org or (512) 930-8459.

Red Poppy Pageant
The 2011 Red Poppy Pageant will be March 5 at 10 a.m. at the Ninth Grade Center. Get the details and register at poppy.georgetown.org.

City of Georgetown
2010 Employee Awards

Dee Boardman
Permit Technician
Parks and Recreation
Employee of the Year

Misha Lee
Recreation Specialist
Parks and Recreation
Employee of the Year

David Van Raalte
Municipal Court
Supervisor of the Year

Kathy Ragsdale
Utility Office Manager
Manager of the Year

Eric Lashley
Public Library Director
Manager of the Year

Pete Polkinghorn
Tennis Pro
Parks and Recreation
Employee of the Year

CFL Bulbs: Proper Disposal

Compact fluorescent lights use 70 to 80 percent less electricity than incandescent bulbs and last up to 10 times longer. According to the National Electrical Manufacturers Association, the amount of mercury in a typical CFL bulb is barely enough to cover the tip of a ballpoint pen. However, because of this tiny amount of mercury, they should not be thrown away with household trash.

Despite the trace of mercury, CFL bulbs have less impact on the environment than incandescent bulbs. Four to five times as much mercury is released into the air to generate the electricity needed to power a standard bulb than a CFL bulb.

To safely dispose of a CFL bulb at no cost, bring it to the Home Depot at 1303 Rivery Boulevard in Georgetown. There is a disposal container near the Returns desk by the entrance. Or you can dispose of them at the IKEA in Round Rock. For other safe disposal locations, go to earth911.com.

Coming to Georgetown
Advanced Metering System

Twelve years ago, Georgetown was one of the first utilities in the nation to introduce automated meter reading. Using wireless technology to collect water and electric meter readings, the system meant that meter readers no longer had to walk house-to-house to manually read and record usage numbers.

Beginning this year and completed in phases over the next three years, the City of Georgetown will be upgrading that system to replace obsolete components with advanced metering technology, also known as smart metering.

The 40,000 new smart meters are part of a next-generation system that will allow for two-way communication between your meter and the utility. This will allow you to better monitor your energy and water use and provide options to save on your utility bills. The new system also enhances the capability of the utility to pinpoint water system leaks and electric system problems.

When your water and/or electric meter is replaced, the work will be done outside your home or business. You may not even be aware that new equipment has been installed.

Once in place, two-way technology will enable customers to access current water and energy usage data to better manage consumption. Look for more details about advanced metering implementation later this year.

E-alerts for City Jobs
Interested in working for the City of Georgetown? Now you can sign up for an e-alert whenever a new job has been posted. Sign up at jobs.georgetown.org.