



Linden Area Construction Update

"Rebuilding Sheridan"

Dave Kinskey, Mayor

Memo from Mayor Kinskey and Ward 2 Council members Marc Ketcham and Tom O'Leary:

Communication is vital on a project like this – especially because it affects your neighborhood. We have asked the engineers on the project to keep open lines of communication with you:

- Weekly construction coordination meetings are held in the parking lot of the Child Development Center every Monday at 1 PM. The public is always welcome.
- If you would like to receive these updates via e-mail, please contact Dave Engels of EnTech at dte@entechusa.net or 307-673-1542 Ext. 6.
- If you have questions, contact Dave or Hanns Mercer, EnTech's resident engineer for the project, at 751-9106.
- If at any point you have concerns that are not being addressed in the process, please contact Mayor Kinskey at City Hall @ 674-6483 or Council member Marc Ketcham @ 751-4166.

August 3, 2007 Update from EnTech, Linden Project Engineers

- Hot Iron installed the large Stormceptor in Burkitt this week. (see below photo) This large structure provides a level of treatment for stormwater entering Big Goose Creek, and is being installed on all new storm sewer projects discharging into flowing streams.
- Hot Iron continued with installation of water mains along Burkitt.
- Residents are reminded that the Child Development Center parking lot is not to be used as an access route for Linden. The CDC folks have graciously agreed to work with us when construction begins on Linden, but not until that time.
- Please be aware of the changing traffic signage that is continually being altered as the project progresses.



The project scope includes replacement of individual water and sewer service lines from the new mains to a point at or near the property line, at no cost to the property owner. The City, however, will not be replacing service lines from the property line to the building, as they are private lines. If you are concerned about the condition of your water and sewer service lines, you may discuss replacing those lines with a representative of Hot Iron while they are in the area, or contact your own plumber to perform this work while the construction on the City utility systems is occurring.

