

Downtown Construction Update

September 2011

City of Lake Jackson, Texas

SH 332 Construction

The overpass construction work steadily continues at all city intersections and is in the various stages of construction. This Way beam stringer installation is complete and awaits bridge deck forming. The turnaround lanes are 90% complete.

Oak Drive beam stringer placement restarted on a one span per day rate. Completion is expected by the end of this week.

The project remains on schedule.

Upcoming -

- Breezeway Design Improvements near Shooters and Econo Wash.
- LJA new Website

Project Contacts

Sal Aguirre, City Engineer
(979) 415-2412
saguirre@lakejacksontx.gov

Modesto Mundo, Assistant City Manager
(979) 415-2500
mmundo@lakejacksontx.gov

Newsletter Feedback

If you wish to be removed from the newsletter email list, please contact:

Vicki Murray, Secretary to the City Manager
(979) 415-2500
vmurray@lakejacksontx.gov

Construction Schedule Change

Phase 2 of Circle Way pavement has been removed and work has stalled due to drainage redesign and problems with light and electrical removal.

Construction in this section should begin after next week.

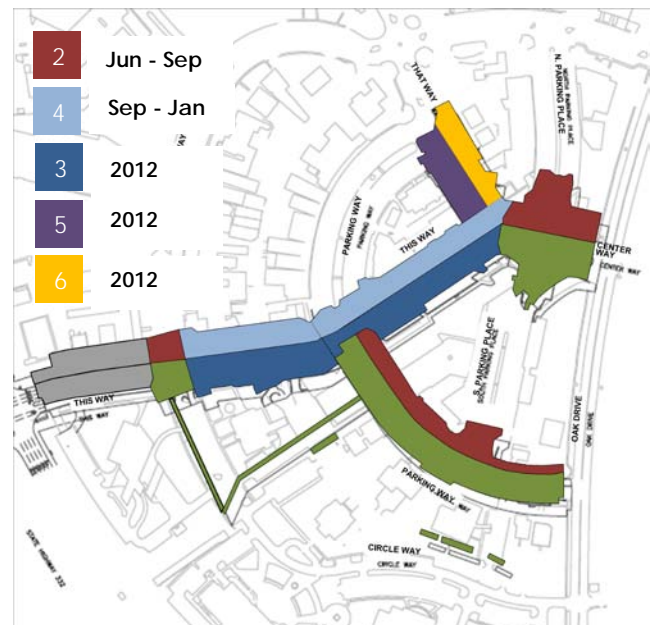
Phase 2 of Parking Way main sidewalk run has been installed. Ramps and special hardscapes will be constructed shortly. Parking Way will be opened to

traffic and pedestrian use by the end of the week and then the contractor will proceed to complete the remaining portion of the South Parking Place intersection.

Landscape fill and irrigation work has been completed along Phase 1 of Parking Way and architectural hardscape work has begun around the ABC corner. Irrigation and electrical work has begun on the Center Way median.

Problems associated with the drainage design at North Parking Place have delayed the connection but have been remedied and the tie-in should begin soon.

We thank all of our businesses who have experienced interruptions during construction. Your patience and understanding have been immeasurable and appreciated.



"Beautiful streets make a difference."