

Construction Schedule of Work Activity

The Construction Schedule of Work Activity is the best representation of how activities will be sequenced and is expected to be adjusted to conditions as the work progresses.

The Schedule is based on a minimum of 10 working days* per month and includes time for historical weather days, County Holidays and weekends.

Description	2006			2007				2008			
	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
Construction Preparation											
Site Prep & Mobilization	■ 100%										
Required Clearing		■	■	■	■	■	■	■	■	■ 95%	
Channel Modifications											
White Oak Bayou Transition		■	■ 100%			■ 100%					
Excavation		■	■	■	■	■	■	■	■	■	■ 100%
Buried Riprap Installation		■	■	■	■	■	■	■	■	■	■ 100%
Channel through Victory Drive		■	■	■	■	■	■	■ 95%			
Work through Golf Course								■ 95%			
Bridges											
Maple Tree Drive Bridge		■	■	■ 95%							
Long Creek Lane Bridge					■	■	■ 95%				
Arncliffe Drive Bridge Closure and Cul de Sac Construction								■	■	■ 95%	
Special Work											
Pecan Tree Protection								■ 95%			
Lift Station								■	■	■ 95%	
Project Wrap Up											
Restoration & Demobilization											■ 95%

* A Working Day is a calendar day, not including Saturdays, Sundays and County Holidays, in which weather or other conditions not under the control of the Contractor allow performance of work on the Project for a continuous period of not less than 7 hours between 7:00 a.m. and 6:00 p.m. The contractor cannot perform any work on non-work days without the District's approval.

KEY

■ Proposed Schedule ■ Percentage Complete : As of June 2, 2008

**Vogel Creek
Conveyance Improvements**
A Capital Project of the Harris County Flood Control District

