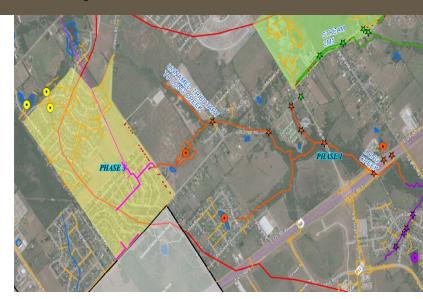
# **Master Drainage Study**

#### Estimated Project Cost: \$249,188

## **Project Details**

#### **Project Summary**

As the Town has grown over the past few years there has been an increased demand on the drainage infrastructure throughout the Town; especially along the Tripp Road area. It has become apparent after recent rainfall events that there may be undersized culverts and drainage systems in the town that need to be enlarged and improved. The master drainage study that is currently being performed will identify where we have undersized facilities and make recommendations for improvements; cost estimates for the improvements will also be provided. There are four (4) phases of the study that are being performed:



#### **Project Costs**

Design / Study	\$249,188
Bond Issuance Cost	TBD
Construction (estimate)	TBD
Project Management	Included
Contingency (estimate)	TBD
Land (estimate)	TBD
Total Cost	TBD

#### **Project Schedule**

Study Completion:	August 2018
Advertise:	TBD
Bid Opening:	TBD
Council Award:	TBD
Construction Begin:	TBD
Construction End:	TBD

### Latest News May 2018

To date the following has been completed:

- Phase 4 survey is complete
- Long Creek watersheds have been delineated, modeling is started
- Inlet level delineations for local area analysis are complete
- Phase 1 survey is in progress