

C.L. Davis & Company



Chuck and Debi

C.L. Davis & Company, founded by Chuck Davis and his wife, Debi Herren, is a professional land surveying company. The company was established in August of 1987 in Pearland. C.L. Davis & Company focuses on providing land surveying services to municipalities, school districts, drainage districts, Texas Medical Center and Rice University.

After ten years in Pearland they purchased their own office building at 1500 Winding Way, which was built in 1974. Friendswood was a perfect location for the growing company. Not only is Friendswood located minutes from three county seats, it is surrounded on all sides with revenue-generating city governments. The city of Friendswood provides an excellent central location to serve the surveying needs of several municipalities.

The company employs 15 people. All live within Alvin, Pearland, and Friendswood areas. Most have worked for the company for over 10 years. The employees enjoy the convenience of working in Friendswood.

Chuck would say the most important project the company completed in Friendswood, was the survey done for the

Friends Church. This survey was completed in the fall of 1998. After his introduction and interaction with the Friends Church, he and Debi became aware of just how lucky they were to be a part of this wonderful community. They have been members of the Friends Church since 2000. Chuck has been the Friends Cemetery Custodian since 2004. He took up the position from Floyd Brown, Jr. who held the position for some 20 years. Debi was on the Historical Board for many years and has been a steward at the Friends Church for the past five years. They have been members of the Friendswood Chamber of Commerce for over ten years.

Now after 24 years of living here and 14 years of having their business here, they have come to realize that it was the right decision to move their business to Friendswood. It has the best of both worlds; a safe place to do business and raise your family, and a great place to meet lifelong Friends.

