



DANIEL JOSLIN, R.P.L.S.
PRINCIPAL
LAND SURVEYOR

PROJECT EXPERIENCE

Abes Landing, Granbury, TX – Boundary and platting for a 234 acre residential subdivision.

GPS Master Control, Granbury, TX – Established a GPS Master Control Network for the City.

Granbury Municipal Airport ALP Survey, Granbury, TX – Prepared an ALP Obstruction Survey for the airport expansion project.

AMUD Contrary Creek Water Main Project, Hood County, TX – Topographic route survey and preparation of easement documents for 13,500' new waterline for Action Municipal Utility District.

Granbury First United Methodist Church, Granbury, TX – Boundary, topographic survey, platting and limited construction staking for a 40 acre church site.

Commerce Centre Industrial Park, Granbury, TX – Boundary, platting, and construction staking for the premier 421 acre Industrial Park.

Mountain Lakes Residential Development, Erath County, TX – Boundary, platting, construction staking, and master control prepared for a 4,000 acre residential subdivision.

Meander Road Extension, Hood County, TX – Topographic survey and property acquisition descriptions for 10 parcels for the City of Granbury.

Design Surveys, Fort Worth, TX – Provided control and design surveying for over 250,000 LF of street, sanitary sewer, storm sewer and water lines.

Public Works Improvement Projects, Fort Worth, TX – Performed computations and ROW acquisition document preparation for a major interstate interchange construction project (I-35/Hillwood Blvd. Interchange); and 80,000' of design surveying for water/wastewater projects, and preparation of over 200 easement documents.

Brazos River Authority Open End Survey Contract, TX – Open end contract for surveying services including boundary, topographic and design survey for the Brazos River Authority.

Various Surveying Projects – Trinity River Authority, TX – Boundary and design surveys along the Elm Fork of the Trinity River, Cyclone Creek, Hurricane Creek, and Marshall Creek. Horizontal & vertical control / staking of sanitary sewer trunk lines were included.

Catalina Bay Lakeside Residential Development – Granbury, TX – Responsible for the preparation of boundary, platting, construction staking and master control for this 100 acre lakeside residential development.

TU Electric, North Central TX – Establish horizontal and vertical control and design surveys for over 45 substation sites. Prepared legal documents for easements and acquisition.

NAS JRB, Fort Worth, TX – Boundary survey for the Air Force to transfer property to the Navy.

Experience:

Baird, Hampton & Brown, Inc.: 1995
Years Prior Experience: 20

Education:

Albuquerque Technical Institute
Eastern New Mexico University

Registration:

TX / 1988 / Registered
Professional Land Surveyor

TxDOT Pre-Certification:

- 15.1.1 Survey
- 15.1.2 Parcel Plats
- 15.1.3 Legal Descriptions
- 15.1.4 Right of Way Maps
- 15.2.1 Design and Construction Survey
- 15.4.1 Horizontal and Vertical Control for Aerial Mapping

Professional Organizations:

TX Society of Professional Land Surveyors North Central TX Chapter 2 / 1982-Present / Member, Past President

Bio: For the past 20 years, Mr. Joslin has been involved in management, client coordination, job cost estimating, field crew supervision, deed research and detailed site investigations. He has worked on projects for the Department of Energy, Department of Defense (Air Force, Navy & Army), DFW International Airport, Trinity River Authority, TU Electric, Southwestern AT&T, Dallas Area Rapid Transit, The "T", Westworth Redevelopment Authority, James R. Harris, Bluegreen Southwest and several local municipalities. He is also the former President of the TX Society of Professional Surveyors. (North Central TX Chapter #2)