



UTILITY LINE CONSTRUCTION

- Projects part of City of Austin 2002 Bond Program for infrastructure improvements.
- Projects included utility upgrades and street reconstruction of Guadalupe Street, Rio Grande Street, Nueces Street and Nuckols Crossing.
- Construction documents prepared for over 12,000 feet of new water and wastewater mains within the existing right of ways.
- Coordinated abandonment of existing utility mains.
- Coordinated with gas, electric, cable, telephone & communication utilities in locating existing lines to minimize conflicts.
- Alignments of proposed infrastructure considered Capital Metro Transit Authority planned light rail location to avoid future conflict.
- Projects approved through City of Austin General Permit process.

Project Owner: Rogelio McInnis, The City of Austin, 512-974-7234
Project Manager: Linda Barlow, P.E., HVJ Associates, 512-477-9081
Project Engineer: Blayne Stansberry, Raymond Chan & Associates
Construction Date: Construction on hold pending budget
Budget: 4 Million

ELECTRICAL DUCT BANK INSTALLATION

- Project included plan and profile documents for 3,500-feet of electrical duct bank to provide redundant service for high energy use tenant at Metro Business Center in Austin, Texas.
- Researched record drawings of site and coordinated with project surveyor to determine location of existing utilities to avoid construction conflicts.
- Coordinated easements and permitted design through Austin Energy and Austin Watershed Protection and Development Review Department.
- Provided construction phase services.

Project Owner: Digital Realty Trust
Project Architect: Thomas Brand, Brand-Sayers, 214-818-0563
Project Engineer: Blayne Stansberry, Stansberry Engineering
Construction Date: 2007
Budget: 1 Million

