



ESOR CONSULTING ENGINEERS, INC.

6027 DOVER HOUSE WAY • SPRING, TEXAS 77389

(832) 347-2173 • jrod@esor.com

CERTIFICATIONS:

TEXAS FIRM REGISTRATIONS:

ENGINEERING NO.: F-2517

SURVEYING NO.: 101589006027

MBE- MINORITY BUSINESS ENTERPRISE

DBE- DISADVANTAGE BUSINESS ENTERPRISE

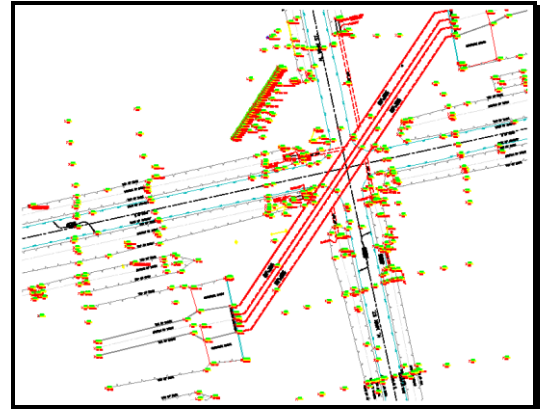
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ESOR Consulting Engineers, Inc. has been providing professional engineering and surveying services to the Gulf Coast area since 1982. Our Clients include the City of Houston, Harris County, Houston Community College System, Port of Houston, and various private developers and Water Districts.

John J. Rodriquez, P.E., R.P.L.S., C.E.O.

ESOR's personnel have hands-on experience in all aspects of engineering design and surveying, as well as an outstanding rapport with jurisdictional agencies. ESOR's policy is to provide a timely, cost effective product for the client. Our Computer Aided Design and Drafting System network consists of 5 work stations, with Auto Cad Civil 3D, Micro Station, GEOPAK and supporting word processing and spreadsheet software.

ESOR has the qualifications, experience, staff and commitment to provide the quality services required for your projects. The broad knowledge and experience of our highly trained professionals combined with a history of excellence of service make us your ideal choice.



City of Houston Engineering Projects

- Houston Community College Central Campus Paving & Drainage Several Paving & Drainage Projects for Spring I.S.D.
- City of Houston Corrosion Control Monitoring & Analysis Project
- City of Houston Wastewater Facilities Safety Improvements Project
- City of Houston Antoine Storm Drainage Improvements Project
- City of Houston Water Main Replacement Project No. 9791
- City of Houston Water Main Replacement Project No. 10012
- City of Houston Safe Sidewalk Projects

Harris County Surveying Projects

- Topographic and ROW Acquisition Survey for Dell Dale Street
- Topographic and ROW Acquisition Survey for Wallisville Road
- Surveying Control for Column Bolt placement on Brown Convention Center
- Surveying for 2 miles of Tunneling on 96" Sanitary Sewer on West Belt