

**Texas Department of Agriculture
Water Distribution System Improvements
City of Deport, Texas
Project ID: #710171**



Hayter Engineering was hired by the City of Deport for a project to replace approximately 4,100 LF of old cast-iron lines located on Monroe Street.

We assisted the City in obtaining a grant from the Texas Department of Agriculture, Community Development Block Grant program.

Improvements included the installation of 6" and 8" PVC water mains, 680 LF of highway bores and encasements, 19 gate valves, 7 fire hydrants, 160 LF concrete pavement repair, 380 LF asphalt pavement repair, 60 LF gravel pavement repairs sidewalk repairs, the relocation of 20 water meters, and 49 customer service transfers.

Photos above show the project sign, an 8" x 8" tapping sleeve for gate valve, and a portion of the waterline installed at a concrete driveway before pavements repairs were made.

Services provided by Hayter Engineering are listed at right.

This project was completed in 2012.

CLIENT

City of Deport, Texas

CONTACT

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CONSTRUCTION COST

\$181,175.00

SERVICES PROVIDED

Financial Application
Civil Design
Cost Estimating
Design Surveys
TxDOT ROW Permits
Construction Bid & Award
Construction Review
Warranty Review
Record Drawings