

Hydro Aluminum Products City of Commerce & Commerce Economic Development Corporation - Economic Development Administration (EDA) #08-01-3733



Hayter Engineering assisted the City of Commerce and Commerce Economic Development Corporation with design surveying, and design for the infrastructure needed to serve a \$37,000,000 aluminum recycling plant, Hydro Aluminum Products, on a 35 acre site in Commerce, Texas. This project was completed in 4 phases:

Phase I - Sanitary Sewer Extension which included 1,650 LF 10" SDR 35 PVC sewer and manholes. This phase was completed in 2002.

Phase II - Water Main Extension and Construction of Economic Drive which included 1,130 LF of Right-of-Way preparation, 5,432 SY 8" lime stabilized base, 104 TN of lime, 5,179 SY 8" reinforced concrete pavement for Economic Drive, and 1,050 LF 8" water main. This phase was completed in 2003.

Phase III & Phase IV - 12" Waterline Extension on FM 3218 which included about 3,500 LF 12" water main from Culver Street south along FM 3218; extension of 12" water main, 2,610 LF south from Economic Drive along FM 3218, serving the Industrial Park, to the wastewater plant. The final phase was completed in 2003.

Services provided by Hayter Engineering are listed at right.

CLIENT

Hydro Aluminum Products
City of Commerce
Commerce EDC

CONTACTS

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CONSTRUCTION COSTS:

Phase I - \$46,733.21
Phase II - \$290,884.50
Phase III & Phase IV - \$145,387.80

SERVICES PROVIDED:

Grant Writing
Grant Administration
Cost Estimating
Design Surveying
Geotechnical Engineering
Design Plans & Specifications
TxDOT Permits
Construction Bid & Award
Construction Review
Record Drawings
One-Year Warranty Review