

2016 Street Rehabilitation - City of Fairfield, Texas



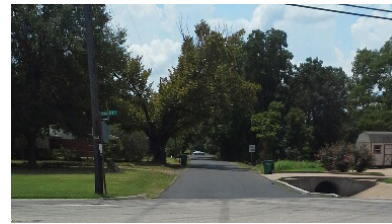
Moody Street



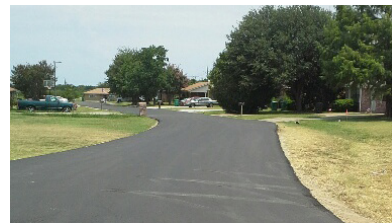
Dogan Street



Bateman Street



Carter Street



Photos above (left to right) show four Fairfield streets before rehabilitation and after rehabilitation.

The City of Fairfield rehabilitated streets included: Moody Street, Carter and Jefferson Streets, Bateman Street from U.S. 84 to Reunion Street, Reunion Street — Dunbar to Oak Streets and Ray Street — Reunion Street to U.S. 84, and Dogan Street. Improvements included a total of 15,576 cubic yards of 2" hot mix asphalt concrete.

Services provided by Hayter Engineering are listed at right.

This project was completed in 2016.

CLIENT

City of Fairfield, Texas

CONTACTS

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CONSTRUCTION COST

\$415,624

SERVICES PROVIDED:

Cost Estimating

Design Plans & Specifications

Construction Bid & Award

Construction Review