

I-95 Southbound Operational Lane Darien/Stamford, CT

Project Description:

As part of the widening and safety improvements for a two mile section of I-95 in Darien and Stamford, Connecticut, AI Engineers, Inc. (AI) provided the design of a temporary exit ramp from I-95 southbound and the reconfiguration of permanent on/off terminus at a local road. Additionally, AI provided all new permanent signing for the project length.

The design included roadway alignment and profiles, drainage design, intersection signalization, traffic control/MPT during construction, utility coordination, quality/cost estimates and construction inspection and survey.

Location

Darien/ Stamford, CT

Owner

ConnDOT

Duration

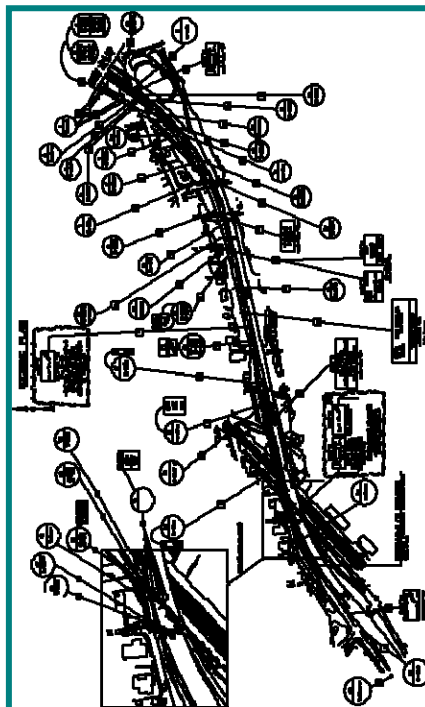
1998 - 2001

Construction Cost

\$35 million

Firm's Fee

\$500,000



Salient Features

- Highway Design/Signalization
- Road Grades
- Baselines
- MPT/Traffic Controls
- Extensive CADD Work for Map Preparation
- Survey
- Construction Inspection
- Drainage Design