

I-95 Interchange 33 Stratford, Connecticut



Description

Under an on-call contract with the Connecticut Department of Transportation, FHI was assigned the preparation of a joint federal Environmental Assessment (EA) and state Environmental Impact Evaluation (EIE) for the reconstruction of Interchange 33 on Interstate 95 (I-95) in Stratford, Connecticut. The reconstruction, to provide a full interchange, was considered integral to traffic access and circulation in the mixed-use urban area served by the interchange. As prime contractor, FHI guided technical issues, managed subcontractors, assured document control/quality, facilitated agency and public involvement, and maintained the project schedule. Key resource issues identified and evaluated through the assessment included potential noise and air quality impacts and secondary impacts.

Client

Connecticut Department of Transportation

