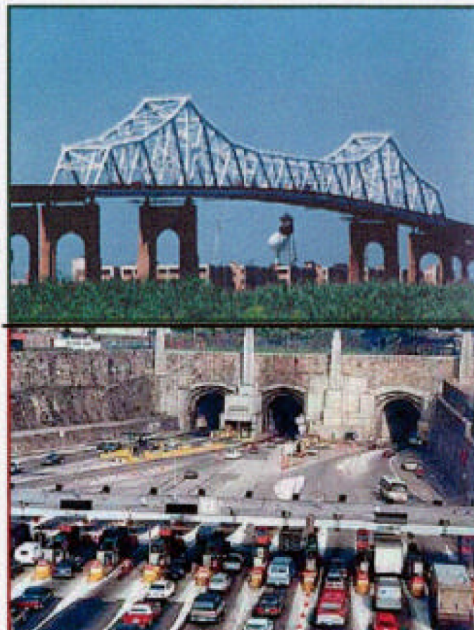


PROJECT PROFILE

PORT AUTHORITY OF NY & NJ

Develop and Implement an Electronic Document Management System
Containing Scanned and Indexed Architectural and Engineering Drawings



- **CLIENT** Port Authority of New York & New Jersey
Engineering Division
- **LOCATION** New York, NY
- **SCOPE** Developed an Electronic Document Management System for the Port Authority's engineering drawings. This required converting drawings into an electronic database for 46 facilities in NY & NJ --- including buildings, bridges, tunnels, airports, and ports.
- **SERVICES**
 - Provided software with "Search, View and Print" capabilities.
 - Scanned architectural and engineering drawings from 35mm film aperture cards.
 - Cropped, despeckled and deskewed all electronic drawings.
 - Indexed twelve fields of data, including: Drawing No., Sheet No., Discipline, Contract Number, Contract Name, Title, Revision Date, Original Date and Consultant
- **NO. OF DRAWINGS** 202,000
- **SCAN RESOLUTION** 300 dpi
- **DELIVERY MEDIA** CD