

PARK TO BAY LINK

SAN DIEGO, CALIFORNIA



Clients
Centre City Development Corporation
SANDAG

Services
Surveying
Land Planning
Civil Engineering

Construction Cost
\$21 Million (Phases I & II)

Completion Date
November 2007

Key Personnel
Steven D. Nasland, PE;
Principal-In-Charge
Larry Thornburgh, PE, PLS;
Project Manager

Project Summary

The Park to Bay Corridor and Smart Corner project is located in Downtown San Diego, the region's premier smart growth area, and serves as a high-profile and successful example of smart growth development. Phase 2 of the project continued north from Phase 1 to the Smart Corner. The Park to Bay Corridor provided significant amenities to the East Village Community including:

- Improved access to city college and San Diego High School
- Improved safety
- Transit friendly
- Promotes pedestrian activity
- Promotes business and spurred redevelopment in the East Village

Nasland Engineering with the design team provided civil design services including street improvement plans, track plans, catenary plans, and street lighting plans. Nasland Engineering prepared cost estimates, bid specifications, and assisted with consultation during construction throughout the project.

Awards & Recognition

- 2008 "Sustainable Technology Project of the Year" – ASCE Region 9 Award
- 2008 "Award of Excellence" –Urban Land Institute
- 2008 "Housing Project of the Year" – San Diego Housing Federation
- 2007 "Outstanding Project Award" –American Society of Civil Engineers
- 2007 "Project of the Year" –American Public Works Association

