
BROADWAY PIER CRUISE SHIP TERMINAL

1000 North Harbor Drive, San Diego, California

Size:

52,000 SF

Contract Amount:

\$1,300,000

Contractor:

Jaynes Corporation

Owner:

Port Of San Diego

Architect:

Bermello Ajamil & Partners

Electrical Engineer:

Kanrad Engineering, Inc

Electrical Scope:

Leed Certified

Shore Power System

Fire Alarm and Life Safety

Telecommunications System

Dock Work

Public Address System

Security/Access Control

CCTV System



Description of Work

The port of entry new cruise ship passenger terminal project located on the Port of San Diego's Broadway Pier, is at the intersection of Broadway Street and North Harbor Drive, San Diego, CA. This work includes but is not limited to demolition, electrical systems, lighting, communication-alarm-signal systems, a mobile passenger boarding gangway, and LEED certification. Pier repair & replacement work was done in view of the public on a condensed project

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NEAL
ELECTRIC