CONSTRAINTS

Chicano Park
US Naval Base
New Development
Perkins Elementary School
Woodbury Univ. School of Architecture
Continuing Education Center
Narrow Bridge
Jitney Stop
Pacific Fleet Station
Street Crossing
Point of Connection
Syclaema Quarter Station
Street Crossing
Narrow bridge deck
Transit power station blocks bikeway alignment
Barrio Logan Station
Wind Turbine Truck Radius
Heavy Equipment Truck Radius
Inner Wheel Radius
Harbor Drive
Street Crossing
Street Crossing
Potential retaining wall to fit bikeway
Narrow Railroad Crossing
BAE Systems
National Steel and Shipbuilding Company
Chollas Creek
US Naval Base

Constraints Legend

Infrastructure
- Light Rail Stop
- Light Rail Line
- Heavy Rail Line
- Bus Route
- Bus Stop

Constraints
- Retaining Wall
- Roadway Constraint
- On Street Parking
- Traffic Barrier
- Point of Entry

OPPORTUNITIES

US Naval Base
Chicano Park
New Development
Perkins Elementary School
Woodbury Univ. School of Architecture
Continuing Education Center
Harbor Drive
Pacific Fleet Station
Connection to Chollas Creek Trail
Petco Park
Point of Connection
Syclaema Quarter Station
San Diego Convention Center
Connection to Barrio Logan
Barrio Logan Station
To Cesar Chavez Park
No parking along this section of road allows for other design opportunities.
Harbor Drive
BAE Systems
National Steel and Shipbuilding Company
Chollas Creek
US Naval Base

Opportunities Legend

Infrastructure
- Light Rail Stop
- Light Rail Line
- Heavy Rail Line
- Bus Route
- Bus Stop
- Existing Path

Opportunities
- Important Intersection
- Important Street Crossing
- Potential Bayshore Bikeway

BAYSHORE BIKEWAY
Barrio Logan Segment

0   320   640   1,280   1,920   2,560   Feet