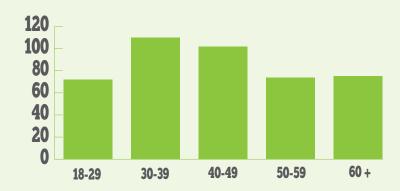
NETWORK SURVEY RESPONDENTS

The Green Connections Network Survey was available from October 2012 - March 2013. Over 400 responses were received. Below is a snapshot of what we heard.

Half of all network survey respondents are between the ages of 30 and 50



Respondents live in a wide range of **neighborhoods**

One-third of respondents work downtown or in SOMA

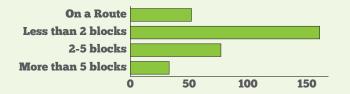




CITYWIDE NETWORK COMMENTS

90% of respondents live within 5 blocks of a route 66% of respondents live within 2 blocks of a route

96% of respondents would go as much as 5 blocks out of their way to reach a **Green Connection route**



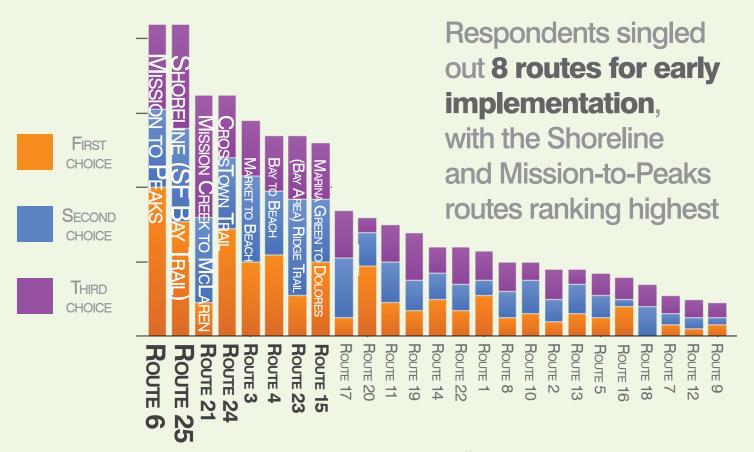




66% of respondents think the density and amount of routes is about right

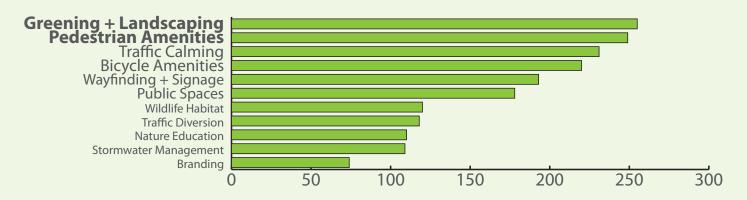






IDENTIFYING + IMPROVING THE NETWORK

Three-quarters of respondents think **greening** and **pedestrian improvements** are most important to transforming a street into a Green Connection



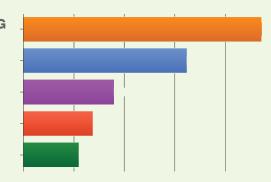
Route signs and wayfinding are key

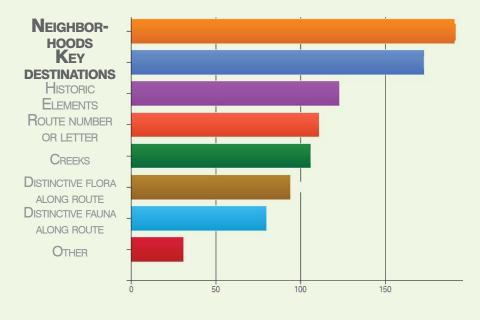
identifying elements for over half of respondents

SIGNS IDENTIFYING EACH ROUTE WAYFINDING EDUCATIONAL INFORMATION

INFORMATION
SPECIFIC TREES OR
PLANTS

PROGRAMMING



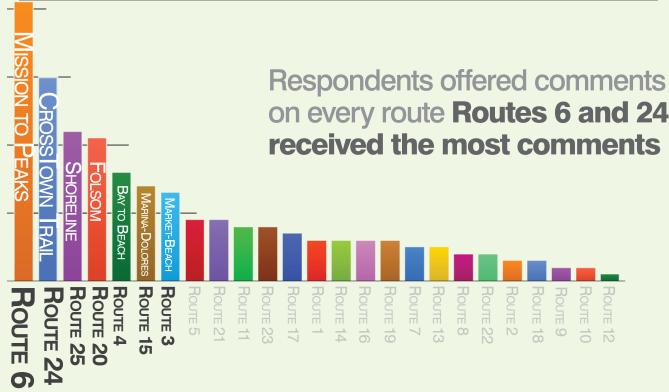


Over half of respondents felt that key route destinations and neighborhoods

were the most important elements to be included in route

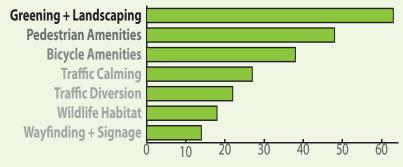
http://greenconnections.sfplanning.org

ROUTE SUGGESTIONS



Those commenting did not necessarily live close to the route





Greening was the top route priority, followed by pedestrian amenities and bicycle improvements

Respondents foresaw some implementation challenges, many related

to parking and traffic

Bike Bruno and Vermont Business Crossings Difficult
Drivers Freeway Going Green Connection Lighting Money
MUNI Neighborhood Neighbors Nope Parking
Pedestrian Point Public Residential Route School

Specific Street Sutro Traffic Trail

Respondents envisioned many roles they could play in helping implement Green Connections projects

Advocate Bay Citizen Community Consultant Contact
Design Development Friendly Greening Ideas Input Local
Mission Neighborhood Owner Planner
Planning Plant Potrero Gateway Park Project Public
Role Route Suggestions Traffic Trail Volunteer Widness