

"Green Connections" is a two-year community based planning process led by the San Francisco Planning Department. The project builds on current efforts to create sustainable corridors that enhance pedestrian and bicycle conditions, reduce stormwater runoff, improve wildlife habitat and green neighborhood streets. Any answers you give in the following survey are completely confidential. No personal identifying information will be used in any public presentation or report. This survey should take about five minutes to complete and will be available through January 2013. Thank you for taking the time to fill out this survey, we value your input!

PART I: A LITTLE ABOUT YOU		
1. What neighborhood in San Francisco do you	u live in?	
2. What neighborhood in San Francisco do you	u work or go to school in?	
3. Which category below includes your age?	17 or younger	30-39
4. Are there children in your household?	Yes No	
5. Are there dogs in your household?	Yes No	
PART II: THE NETWORK		
The DRAFT Green Connections Network is meant to be a streets and paths that connect people and widlife to park habitat; managing stormwater; and calming traffic. The pras park lands. Some portions of routes may not be ideal f	s and open spaces. These streets provide oppor oposed network falls mostly on public rights of w	rtunities for greening and landscaping; enhancing wildlife vay, but occasionally deviates onto public properties such
The DRAFT Green Connections network includes 25 uniquend point and a target species that could be associated a community planning process as well as existing city plans and support active transportation, to enhance urban ecolostreet designs will be developed through a community plans.	with the route. The streets identified as part of the s related to street typologies, open space and su ogy and promote stewardship and placemaking,	e DRAFT network build on ideas generated through the istainability. These streets will be designed to encourage
6. Are there additional parks or open spaces ye	ou would like the proposed network to c	connect to? Yes No
If yes, specify		
7. How close do you live to a proposed route?	On a route <2 blocks away	<5 blocks away > 5 blocks away
8. How far would you go out of your way to wa		I wouldn't go out of my way
Project implementation costs, timeframe and		_
The DRAFT network includes 25 routes, wha	at do you think about the scale of this ne	twork?
too many routes about ri	ght not enough routes	
10 Which routes would you like to see impleme	ented first?	
#1) #2	2)	#3)
PART III: IMPROVING, IDENTIFYING	& "BRANDING" THE ROUTES	
11. What improvements do you think are need	ed to transform a street into a Green Co	nnection? (check any; circle the most important)
Bicycle amenities (e.g. bike lanes, sharrows, cycle tracks, bicycle parking)	Branding	Educational information about flora or fauna along the route
Greening and landscaping	Opportunities to provide habitat for specific wildlife	Pedestrian amenities (e.g. sidewalk extensions, lighting, benches)
Public Spaces (e.g. spaces to play & gather, art elements)	Stormwater management	Traffic calming
Traffic diversion	Wayfinding & signage	Other (please specify)
12. What elements would help you identify and	I use the routes?	
Educational information	Programming (e.g. art elements, community bulletin board)	Signs identifying each route
Specific trees or plants	Wayfinding	Other (please specify)
13. The route names in the proposed network routes should be named?	include a geographic start and end poin	t and a target species. How do you think the
Creeks Distinctive fauna Historic elements Neighborhoods		

PART IV: COMMENTS ON A SPECIFIC	ROUTE	
14. Please provide specific comments on the route	e you are most interested in. What route wo	ould you like to offer comments on?
15. If you could rename this route, what would you	name it?	
16. How close do you live or work to this route?	On the route <2 blocks away	y
17. Are there additional parks or open spaces	s you would like this route to connect to	o? Yes No
If yes, specify		
18. What types of improvements would you lil	ke to see along this route? (check any; o	circle the most important)
Bicycle amenities (e.g. bike lanes, sharrows, cycle tracks, bicycle parking)	Branding	Educational information about flora or fauna along the route
Greening and landscaping	Opportunities to provide habitat for specific wildlife	Pedestrian amenities (e.g. sidewalk extensions, lighting, benches)
Public Spaces (e.g. spaces to play & gather, art elements)	Stormwater management	Traffic calming
Traffic diversion	Wayfinding & signage	Other (please specify)
19. Do you have any comments about this route, s	suggestions on streets that might be better	suited for this route?
20. What portion of this route would like to see	implemented first?	
21. Do you anticipate any challenges to implemen	iting this route?	
22. If you would like to be involved in making impro	ovements along this route, what role would	d you like to play? How can we best contact you?
23. If you would like to provide specific comments	on an additional route, please do so in the	e space below.

RETURN COMPLETED SURVEYS VIA:

EMAIL: greenconnections@sfgov.org FAX: (415) 558-6409
MAIL: San Francisco Planning Department, Attention: Green Connections, 1650 Mission Street, Suite 400, San Francisco, CA 94103



