Please write your comments on a post-it note and place them below each question.

## STREET TYPE: NEIGHBORHOOD RESIDENTIAL

# Traffic Calming

Neighborhood Residential streets have great potential to support the social life of a neighborhood, and should be designed to carry relatively low volumes of vehicle traffic with low traffic speeds.

### POLICY C2

UTILIZE TRAFFIC CALMING
GATEWAYS, SUCH AS TRAFFIC
CIRCLES OR MEDIAN ISLANDS,
AT NEIGHBORHOOD ENTRANCES OR WHERE STREET
CHARACTER CHANGES TO SIGNAL DRIVERS TO DRIVE WITH
CARE.

#### POLICY E2

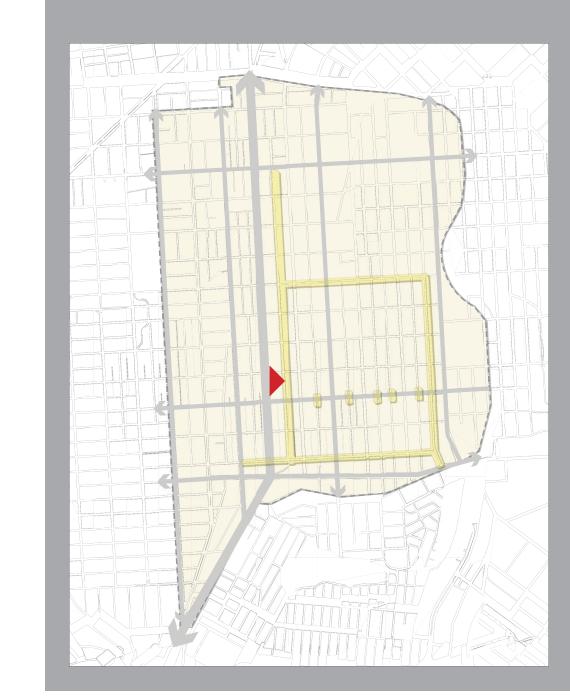
E2. DEVELOP A PROGRAM ALLOWING COMMUNITY MEMBERS TO "ADOPT" NEW INFRASTRUCTURE IMPROVEMENTS, , SUCH AS BULBOUTS, MEDIANS, OR TRAFFIC CIRCLES.

### PROJECT SELECTION CRITERIA:

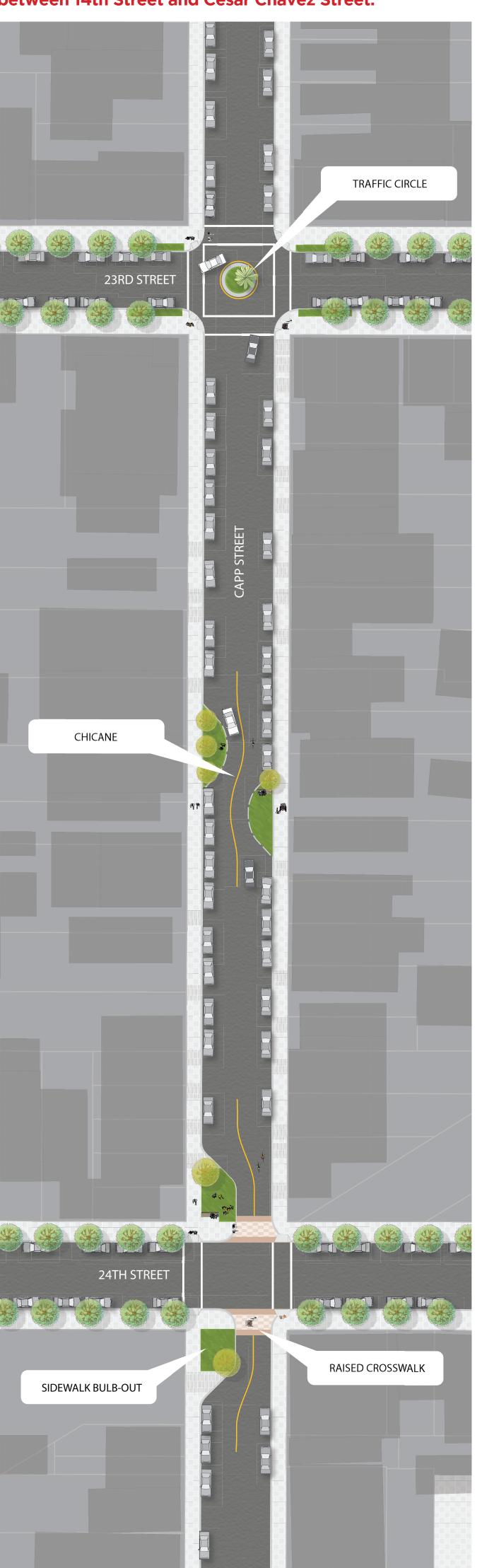
- Connection to open spaces
- Bicycle and pedestrian linkages
- Traffic calming and trafic diversion prevention.

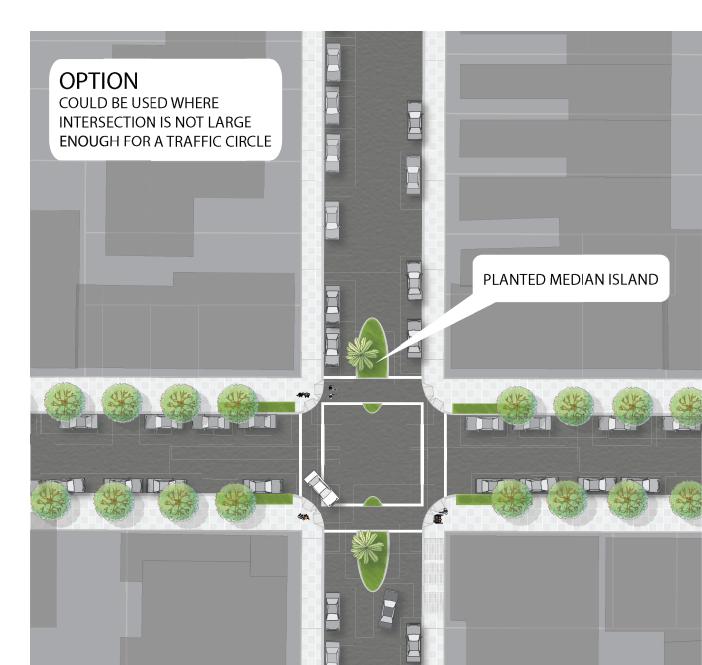
### PROJECT LIST:

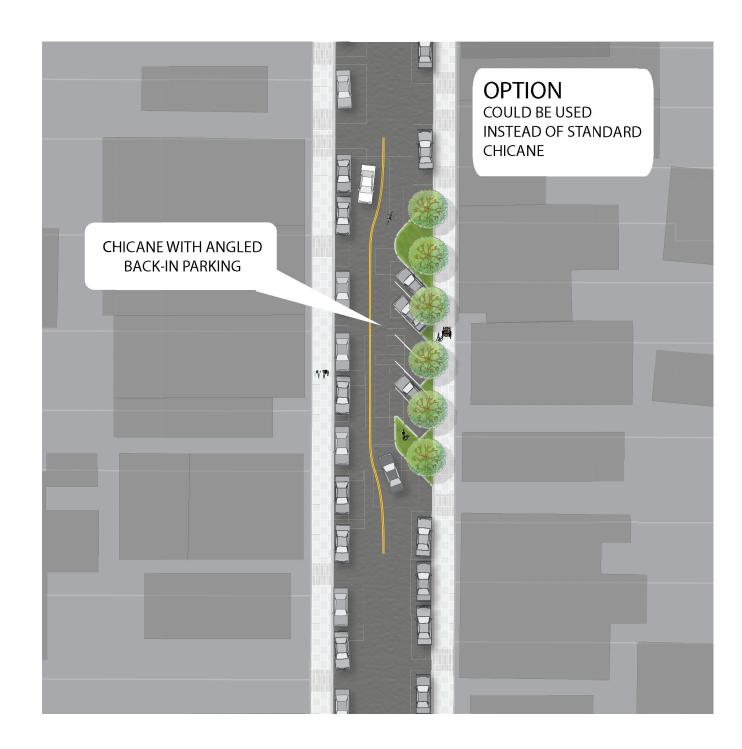
- CAPP ST (16TH TO 26TH)
- HAMPSHIRE ST (20TH TO 26TH)
- 20TH ST (MISSION TO POTRERO)
- 26TH ST (VALENCIA TO POTRERO)



## Proposed concepts for traffic calming on Capp Street between 14th Street and Cesar Chavez Street.







On Capp, Hampshire, 20th, and 26th Streets, traffic circles or 'pinch points' at minor intersections and mid-block chicanes would slow traffic while providing usable space for gardens, seating areas and other desired amenities, creating a ring of traffic calmed streets surrounding the residential neighborhood and discouraging cut-through traffic.





CAPP STREET SIDEWALK NARROWING PROJECT, 1939.
SIDEWALKS WERE NARROWED TO "IMPROVE TRAFFIC FLOW".

Photo courtesy of San Francisco Public Library Archives.



VIEW OF CAPP STREET TODAY LOOKING SOUTH.



VIEW OF CAPP STREET LOOKING SOUTH WITH PROPOSED TRAFFIC CALMING IMPROVEMENTS.



