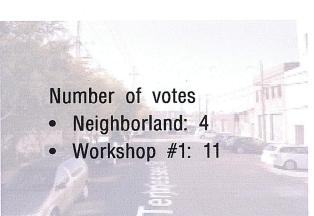
PUBLIC POLLING

llinois Street Corridor Number of votes Neighborland: 7 Workshop #1: 33

Potential Treatments:

- Bicycle Facility Improvements
- Intersection Safety Treatments Sidewalk Pavement, Greening, and Street Trees
- Pedestrian-Scale Lighting
- Better Pavement
- Opportunities and Constraints: Freight Traffic and Turning
- SFMTA light rail tracks (south of 25th St.)
- Sources: SFMTA + Port of SF + DNWP-GBD

Tennessee Street Corridor, North



- Pedestrian-Scale Lighting
- Opportunities and Constraints: Motor coach traffic to SFMTA service facilities
 Overhead Power Lines
 Sources: SFMTA + DNWP-GBD

Tennessee Street Corridor, South



Potential Treatments:

- Sidewalk Pavement, Greening, and Street Trees
- Pedestrian-Scale Lighting Opportunities and Constraints:
- Freight Traffic and Turning
- Motor coach traffic to SFMTA service facilities
- Sources: DNWP-GBD

Indiana Street Corridor



Number of votes

Neighborland: 25

• Workshop #1: 10

Potential Treatments:

- Bicycle Facility Improvements • Intersection Safety Treatments
- Sidewalk Pavement, Greening, and Street Trees Pedestrian-Scale Lighting
- Opportunities and Constraints: Motor coach traffic to SFMTA service facilities

Sources: SFMTA + Port of SF + DNWP-GBD

Minnesota Street Corridor, North

- Potential Treatments:
 - Intersection Safety Treatments for Bikes and Pedestrians
 - Sidewalk Pavement, Greening, and Street Trees Pedestrian-Scale Lighting

Sources: DNA

Minnesota Street Corridor, South



CENTRAL

WATERFRONT

DOGPATCH

PUBLIC REALM

PLAN

- Potential Treatments: Bicycle Facility Improvements
- Intersection Safety Treatments
- Sidewalk Pavement, Greening, and Street Trees

pavement

- Pedestrian-Scale Lighting Opportunities and Constraints:
- Freight Traffic and Turning Parking Enforcement
- Parking Meters for Arts Disrict

Elan, and

Pennsylvania Ave Corridor



Potential Treatments:

- Intersection Safety Treatments
 - Sidewalk Pavement, Greening, and Street Trees Continuous Sidewalk
- Pedestrian-Scale Lighting

Opportunities and Constraints: • Freight Traffic and Turning

Sources: Planning Department

Mariposa Street Corridor



Potential Treatments:

- Bicycle Facility Improvements
- Intersection Safety Treatments for bikes and
- Sidewalk Pavement, Greening, and Street Opportunities and Constraints:

• Higher vehicle volumes Sources: SFMTA + Port of SF + OWED + Planning

18th Street Corridor and Overpass

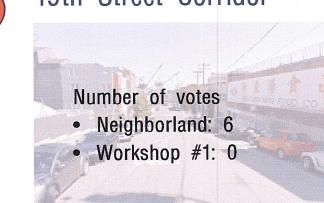


Potential Treatments:

- Pedestrian amenities on overpass • Intersection Safety Treatments
- Sidewalk Pavement, Greening, and Street Trees Pedestrian-Scale Lighting
- Better Pavement Opportunities and Constraints:

· No Parking on Overpass Sources: DNWP-GBD + Planning

19th Street Corridor



Potential Treatments:

- Intersection Safety Treatments
- Sidewalk Pavement, Greening, and Street Trees
- Pedestrian-Scale Lighting

Sources: DNWP-GBD

20th Street Corridor and Overpass

Number of votes • Neighborland: 30 Workshop #1: 15

- Potential Treatments: Pedestrian amenities on overpass
- Intersection Safety Treatments for Bikes and
- Sidewalk Pavement, Greening, and Street Trees
- Pedestrian-Scale Lighting
- Opportunities and Constraints: Potential at-grade public space beneath overpass
- Overhead Power Lines Sources: DNWP-GBD

23rd Street Corridor



- Potential Treatments:
- Pedestrian amenities at Caltrain/Caltrans Bridge
- Intersection Safety Treatments
- Sidewalk Pavement, Greening, and Street Trees
- Pedestrian-Scale Lighting
- Opportunities and Constraints:
- Hill-to-shore connection Sources: DNWP-GBD

24th Street Corridor

Number of votes Neighborland: 7 Workshop #1: 15

- Potential Treatments: • Intersection Safety Treatments
- Sidewalk Pavement, Greening, and Street Trees
- Pedestrian-Scale Lighting
- Opportunities and Constraints:
- Hill-to-shore connection Freight Traffic and Turning

Sources: DNWP-GBD

focus on 25th not 24th

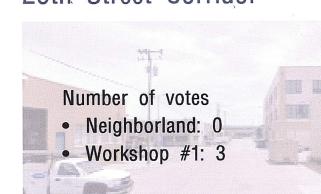
25th Street Corridor

Number of votes Neighborland: 17 • Workshop #1: 9 Potential Treatments:

- Pedestrian amenities under I-280 overpass Intersection Safety Treatments
- Sidewalk Pavement, Greening, and Street Trees
- Pedestrian-Scale Lighting
- Opportunities and Constraints:
- Freight Traffic and Turning Congestion

Sources: DNWP-GBD

26th Street Corridor



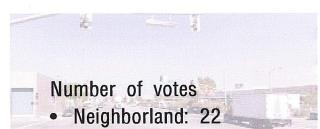
Potential Treatments:

- Intersection Safety Treatments
- Sidewalk Pavement, Greening, and Street Trees
- Pedestrian-Scale Lighting Opportunities and Constraints:

Freight Traffic and Turning

Sources: Planning

Cesar Chavez Street Corridor



Workshop #1: 17

- Potential Treatments:
- Pedestrian amenities under I-280 overpass
- Intersection Safety Treatments Sidewalk Pavement, Greening, and Street Trees

Sources: Planning + SFMTA + OWED

- Pedestrian-Scale Lighting
- Opportunities and Constraints: U Freight Traffic and Turning, high vehicle volumes





