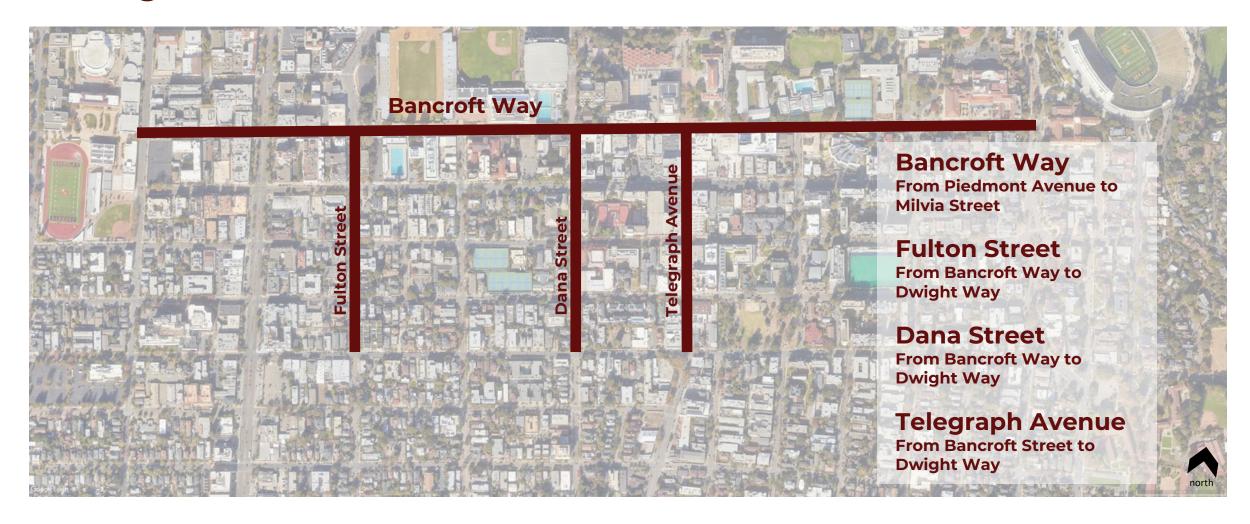


Berkeley Southside Complete Streets Project

Institutional Stakeholder Meeting
October 29, 2021

Project Location & Goals

Project Location



Project Goals

- Safety for all persons walking, riding bicycles, riding transit, or driving, consistent with the City of Berkeley Vision Zero traffic safety policy
- Transit reliability and travel times consistent with the City of Berkeley General Plan Transportation Element Policy T-4 "Transit-First"
- Economic and cultural vitality of Berkeley's Southside neighborhood consistent with the Economic Development goals of the City of Berkeley Southside Plan.

Detailed Public Engagement Timeline

- Design Alternatives: Presenting and seeking input on the four corridors
 - Transportation Commission #1 (10/21/21)
 - Online Public Survey #1 Opens (10/27/21)
 - Institutional Stakeholder Group Meetings (10/29/21)
 - Small-group public stakeholder meetings (as-needed in October & November)
 - Online Public Open House #1 (11/10/21)

- Preferred Alternative: Seeking input on selection
 - Transportation Commission #2 report back on Public Engagement and Open House #1; preliminary recommendation to Council (11/18/21)
 - Institutional Stakeholder Group Meetings (TBD November & December)
 - Small-group public stakeholder meetings (as-needed in November & December)

Detailed Public Engagement Timeline (tentative)

- Preferred Alternative: Presenting & closing the public engagement loop
 - Institutional Stakeholder Groups Meeting (week of 1/10/22)
 - Online Public Open House #2 (week of 1/17/22)
 - Online Public Survey Closes (week of 1/24/22)
 - Small-group public stakeholder meetings (as-needed in January)

- Conceptual Design: Approval
 - Transportation Commission #3 report back on Public Engagement process and request for recommendation to Council (1/20/22)
 - Berkeley City Council anticipated approval (2/22/22)

Design Concepts

Design Concepts

- Bancroft Way
 - Three Options
- Fulton Street
 - Three Options
- Dana Street
 - One Option AC Transit Concept
- Telegraph Avenue
 - Four Options

Bancroft Way Project Area

Piedmont Avenue to Milvia Street





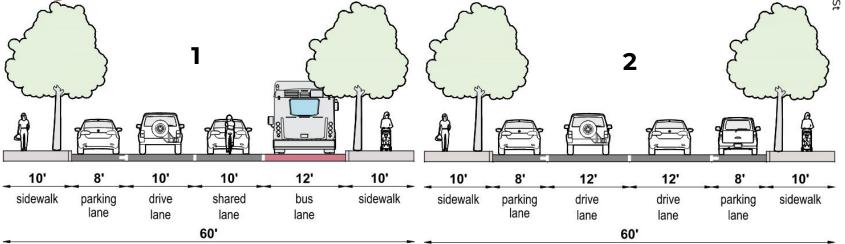
Project area



Areas highlighted in presentation; concepts to be applied along entire corridor

Bancroft Way Existing

College Avenue to Dana Street

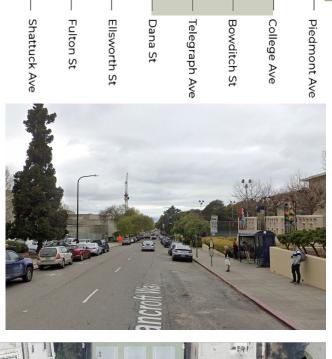


BANCROFT WAY - BARROW TO DANA (FACING WEST)

Existing

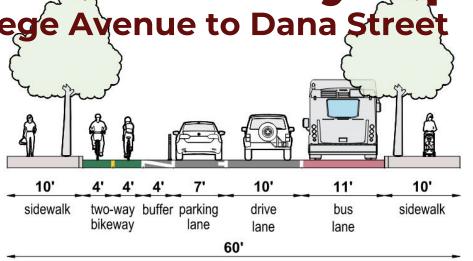
10/27/2021

BANCROFT WAY - COLLEGE TO BARROW (FACING WEST)
Existing

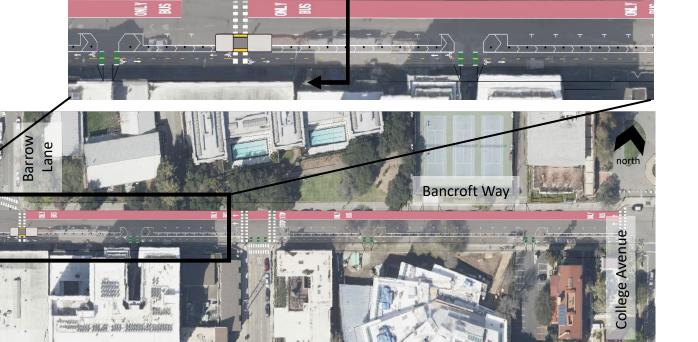


Bancroft Way

Bancroft Way Option 1
College Avenue to Dana Street



BANCROFT WAY - COLLEGE TO DANA (FACING WEST)
Option One: Two-way bikeway on south side, curbside
bus-only lane on north side



CONCEPT ONLY - NOT FOR CONSTRUCTION

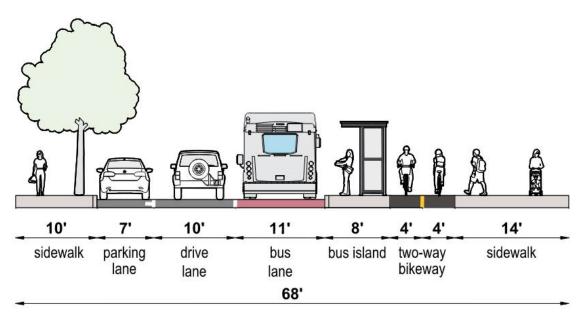
Bancroft Way Option 2
College Avenue to Dana Street



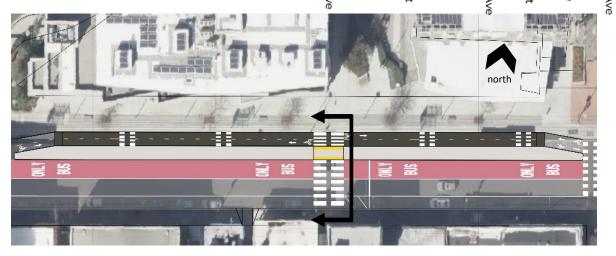
CONCEPT ONLY - NOT FOR CONSTRUCTION

Bancroft Way Option 2

College Avenue to Dana Street at Bus Boarding Island



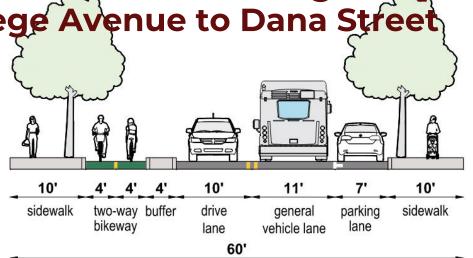
BANCROFT WAY - COLLEGE TO DANA (FACING WEST)
Option Two: Two-way bikeway on north side, with bus island
Bus only lane on north side



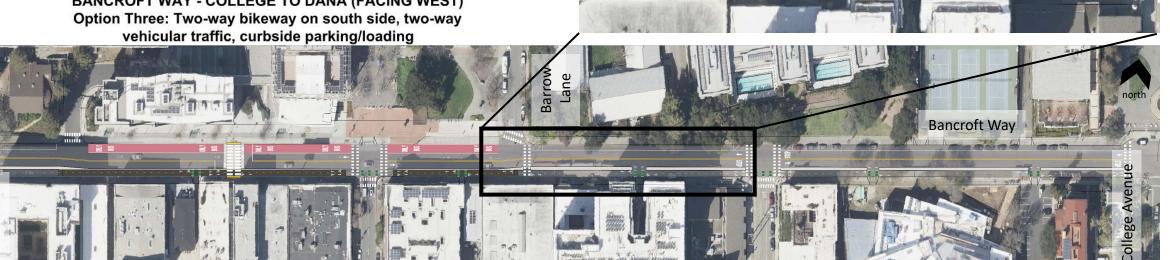


CONCEPT ONLY - NOT FOR CONSTRUCTION

Bancroft Way Option 3
College Avenue to Dana Street

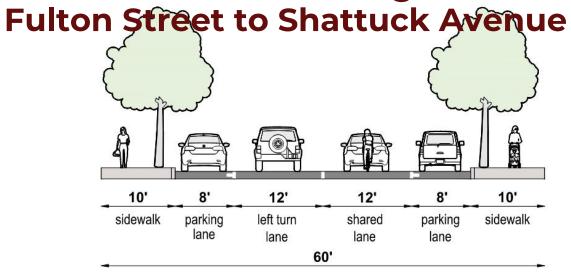


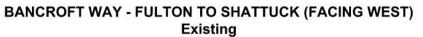
BANCROFT WAY - COLLEGE TO DANA (FACING WEST)

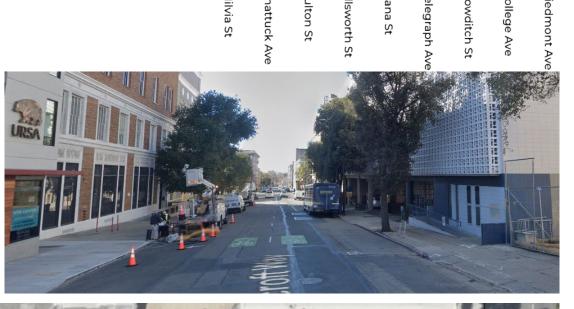




Bancroft Way Existing

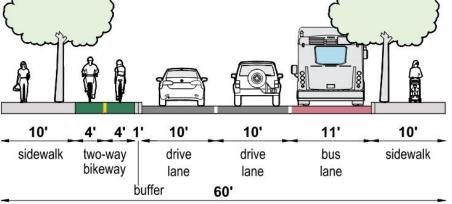








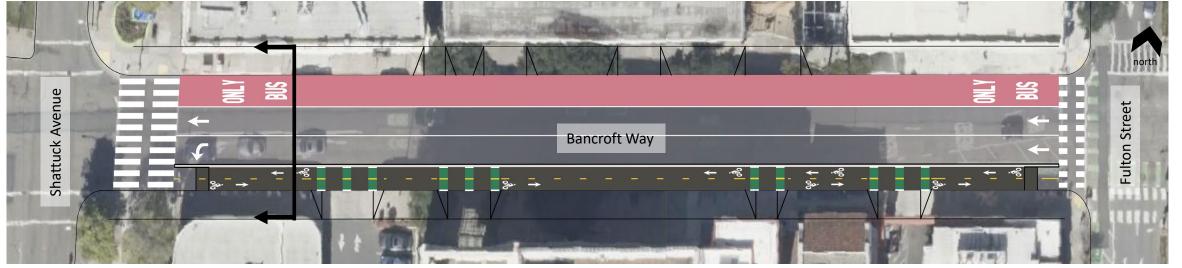
Bancroft Way Option 1 Fulton Street to Shattuck Avenue



BANCROFT WAY - FULTON TO SHATTUCK (FACING WEST) Option One: Two-way bikeway on south side, two drive lanes, no parking Bus only lane on north side







Bancroft Way Option 2 Fulton Street to Shattuck Avenue

ton Street to Shattuck Avenue

10' 7' 10' 11' 4' 4' 4' 10'

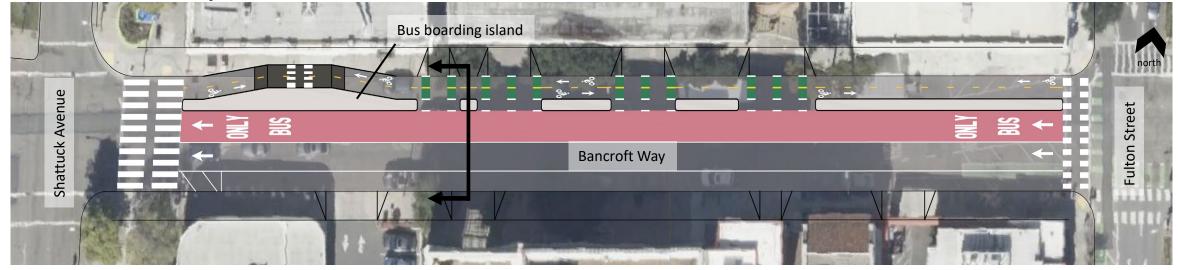
sidewalk parking thru / left bus buffer two-way sidewalk bikeway

BANCROFT WAY - FULTON TO SHATTUCK (FACING WEST)
Option Two: Two-way bikeway on north side, parking on north

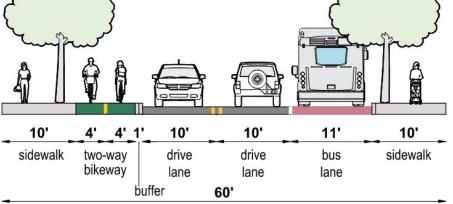
60'

side, no dedicated left turn lane Bus only lane on north side





Bancroft Way Option 3 Fulton Street to Shattuck Avenue



BANCROFT WAY - FULTON TO SHATTUCK (FACING WEST) Option Three: Two-way bikeway on south side, two-way vehicular traffic, two-way vehicular traffic Bus only lane on north side

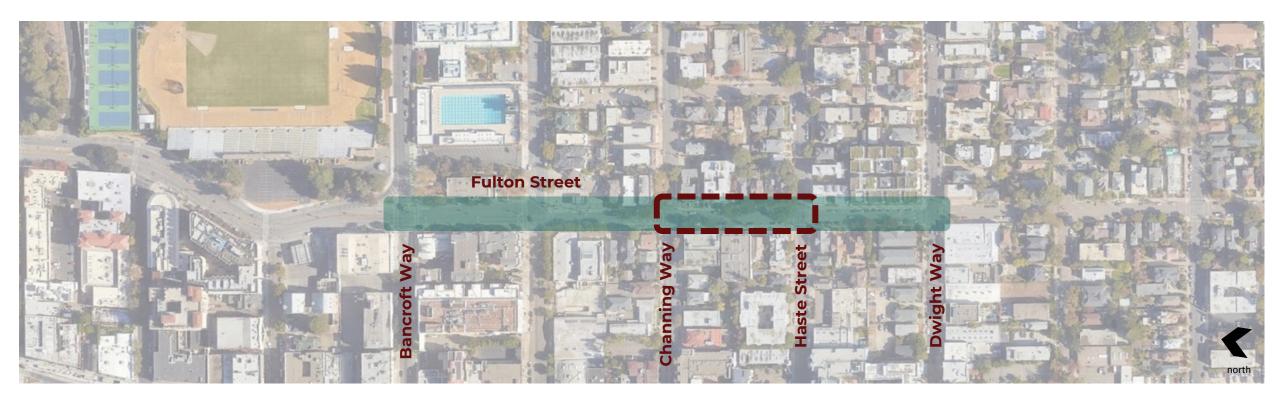






Fulton Street Project Area

Bancroft Way to Dwight Way





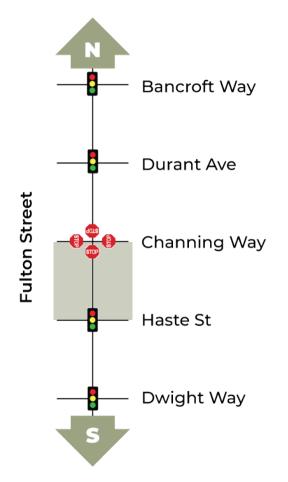
Project area



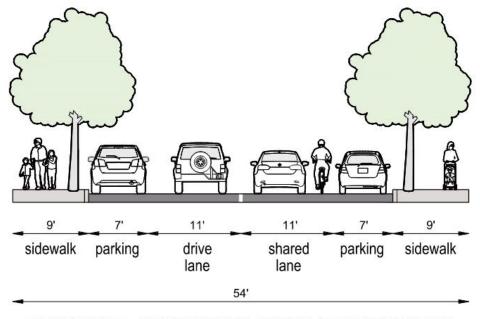
Area highlighted in presentation; concept to be applied along entire corridor

Fulton Street Existing

Channing Way to Haste Street





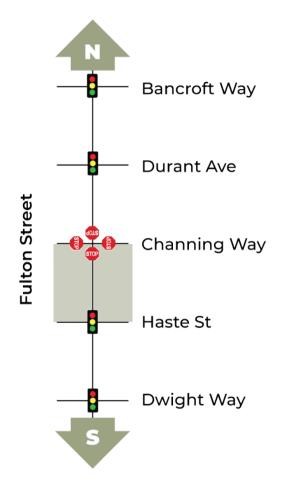


FULTON ST - CHANNING TO HASTE (FACING SOUTH)
Existing: Shared southbound lane

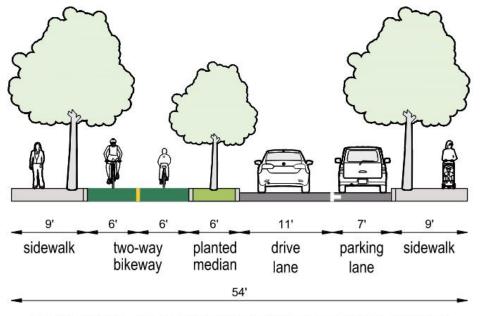


Fulton Street Option 1

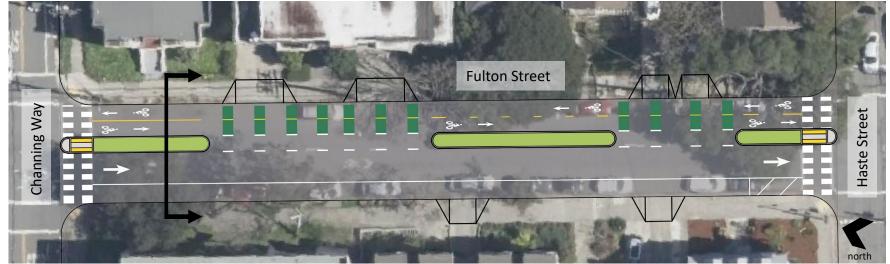
Channing Way to Haste Street







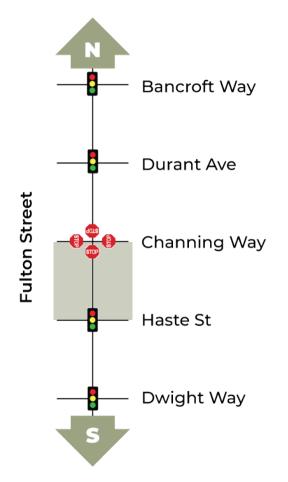
FULTON ST - CHANNING TO HASTE (FACING SOUTH)
Option One: Two-way bikeway on east side



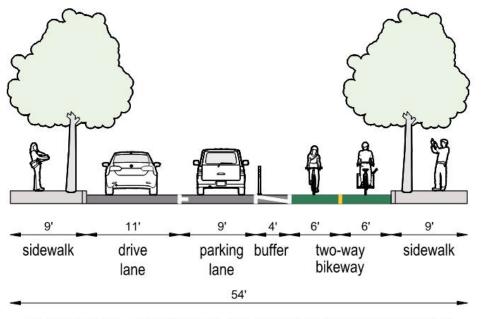
CONCEPT ONLY - NOT FOR CONSTRUCTION

Fulton Street Option 2

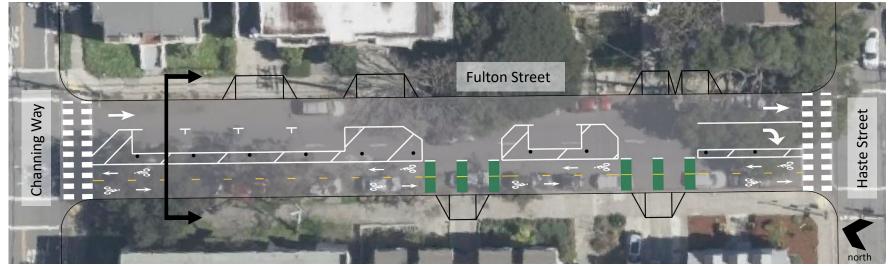
Channing Way to Haste Street







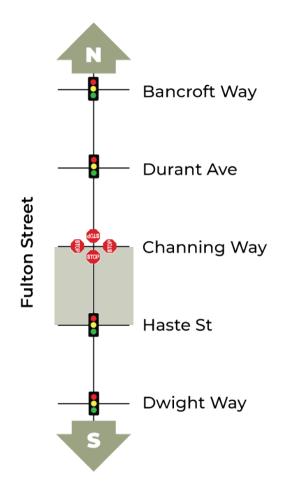
FULTON ST - CHANNING TO HASTE (FACING SOUTH)
Option Two: Two-way bikeway on west side



CONCEPT ONLY - NOT FOR CONSTRUCTION

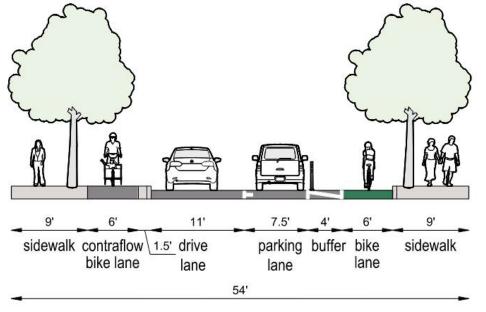
Fulton Street Option 3

Channing Way to Haste Street

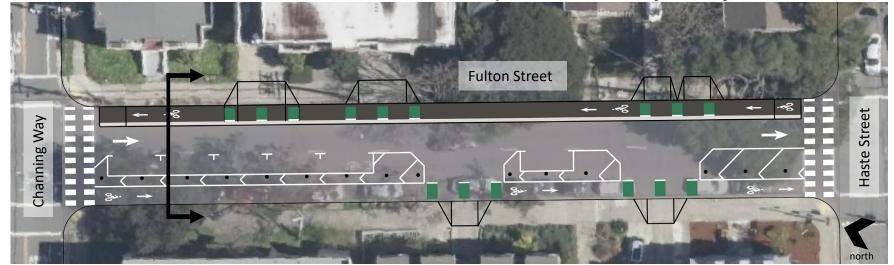






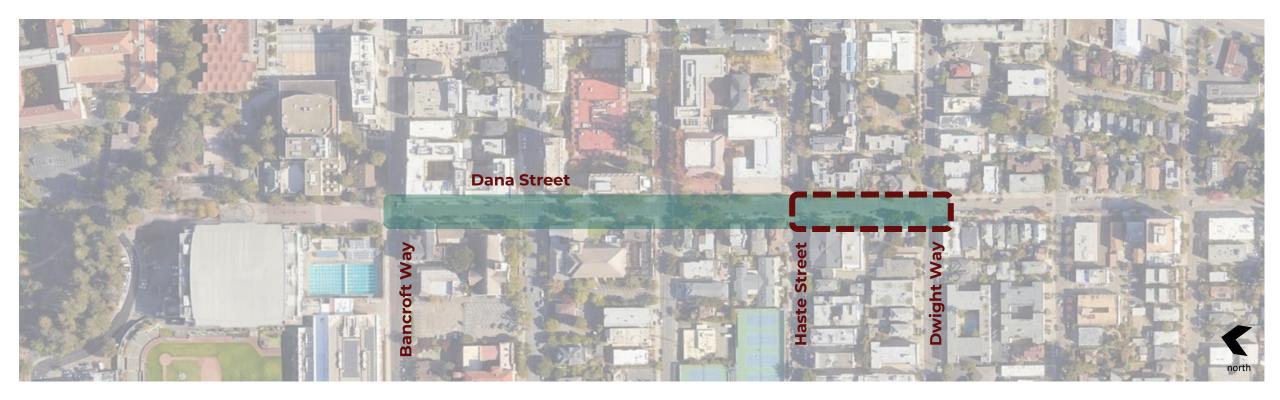


FULTON ST - CHANNING TO HASTE (FACING SOUTH)
Option Three: One-way bikeway on each side



CONCEPT ONLY - NOT FOR CONSTRUCTION

Dana Street Project Area Bancroft Way to Dwight Way





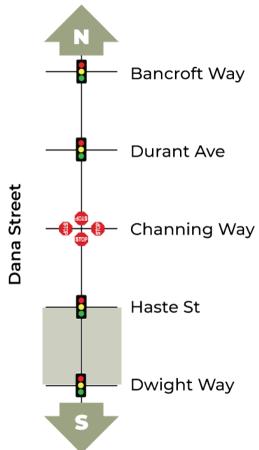
Project area



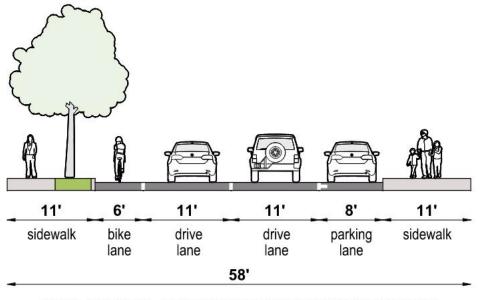
Area highlighted in presentation; concept to be applied along entire corridor

Dana Street Existing

Haste Street to Dwight Way







DANA STREET - HASTE TO DWIGHT (FACING SOUTH)

Existing

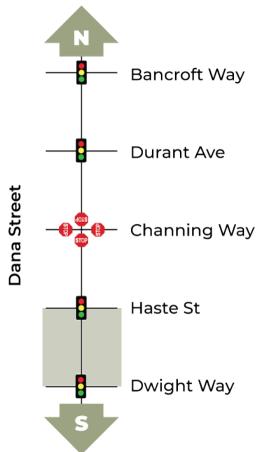


Dana Street AC Transit Pilot Project **Haste Street to Dwight Way** Bancroft Way **Durant Ave** Proposed Proposed Channing Way **Existing Street Section** Typical Street Section Section at Bus Boarding Island Haste St CHANNING Dwight Way **DANA STREET** CHANNING W **DANA STREET** Accessible Parking Space (Blue Zone) Passenger Loading Zone Pay Parking Residential Permit Parking Commercial Loading Zone Bus Boarding Island Traffic Signal Improvement Pay Parking Station Cycling Infrastructure

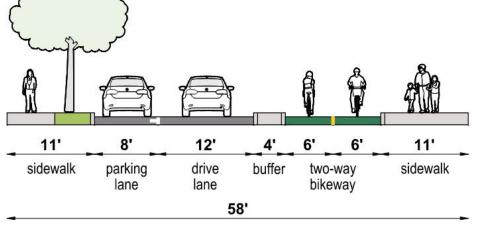
Dana Street

Dana Street Permanent Project

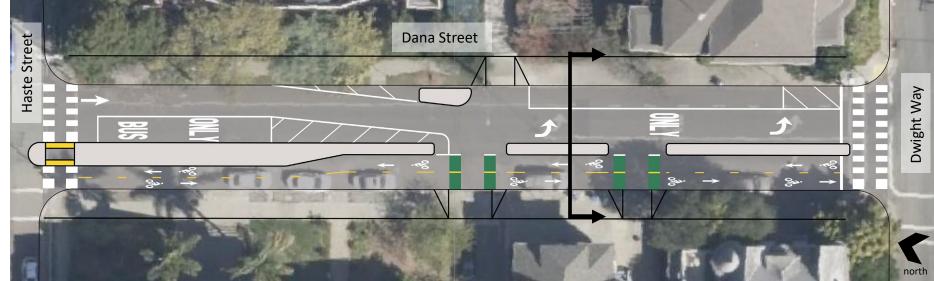
Haste Street to Dwight Way







DANA STREET - HASTE TO DWIGHT (FACING SOUTH)
Selected Design: Two-way bikeway on west side



Telegraph Avenue Project Area

Bancroft Way to Dwight Way





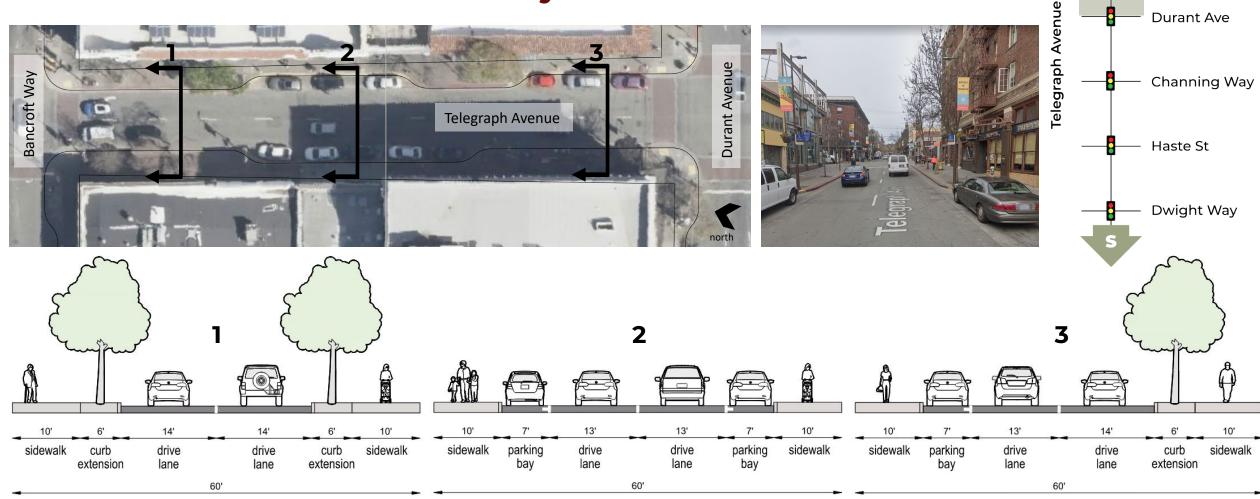
Project area



Area highlighted in presentation; concept to be applied along entire corridor

Telegraph Avenue Existing

Durant Avenue to Bancroft Way



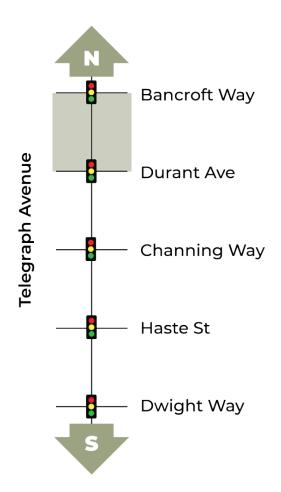
TELEGRAPH AVE - DURANT AVE TO BANCROFT WAY (FACING NORTH)

TELEGRAPH AVE - DURANT AVE TO BANCROFT WAY (FACING NORTH)

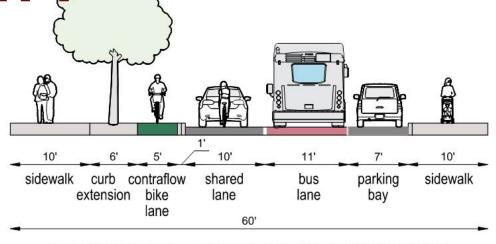
TELEGRAPH AVE - DURANT AVE TO BANCROFT WAY (FACING NORTH)

Berkeley Southside Complete Streets

Durant Avenue to Bancroft Way

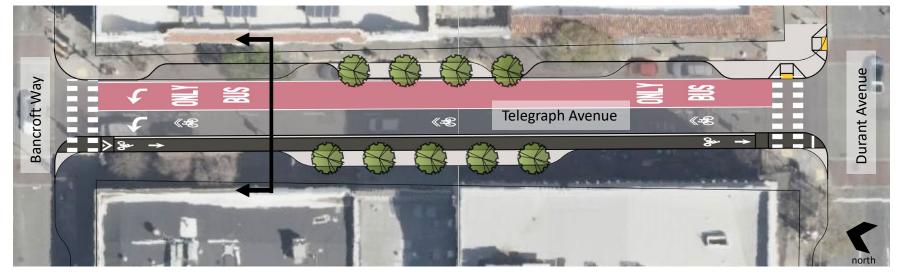






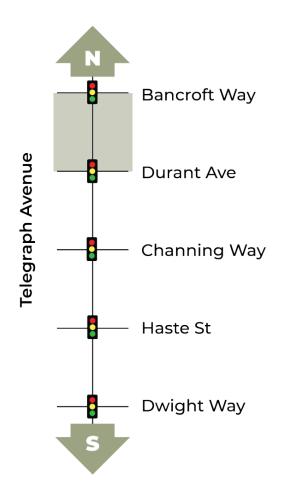
TELEGRAPH AVE - DURANT AVE TO BANCROFT WAY (FACING NORTH)

Option One: Contraflow bike lane, shared lane, and bus lane

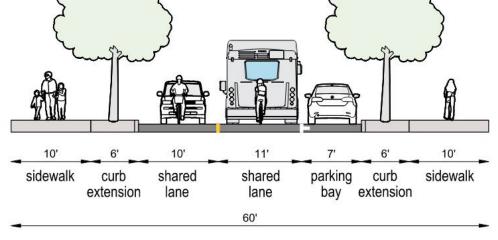


CONCEPT ONLY - NOT FOR CONSTRUCTION

Durant Avenue to Bancroft Way

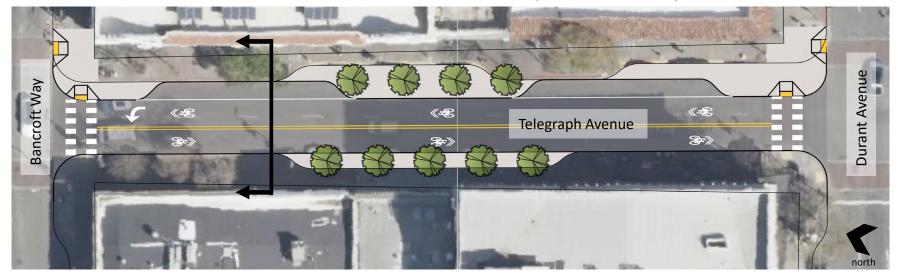






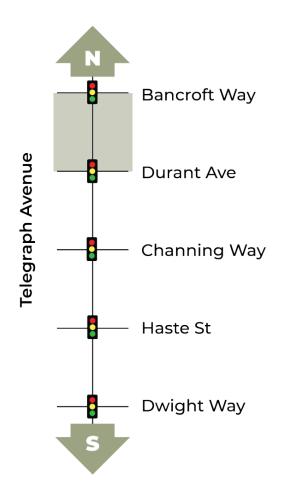
TELEGRAPH AVE - DURANT AVE TO BANCROFT WAY (FACING NORTH)

Option Two: Two-way mixed traffic, shared lane

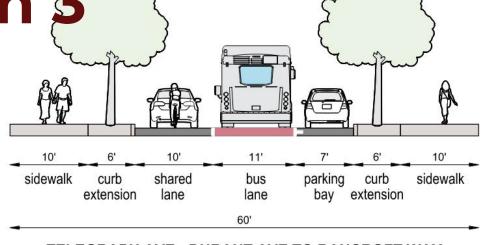


CONCEPT ONLY - NOT FOR CONSTRUCTION

Durant Avenue to Bancroft Way

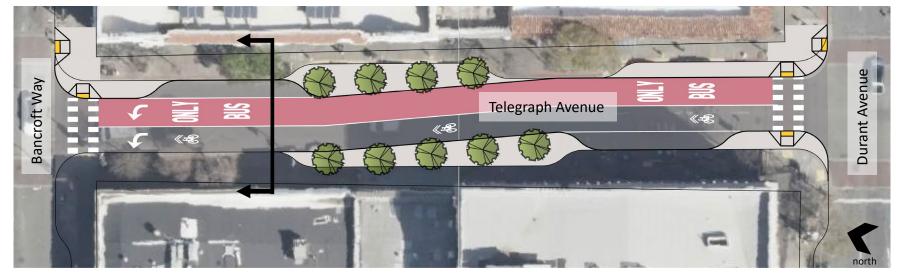






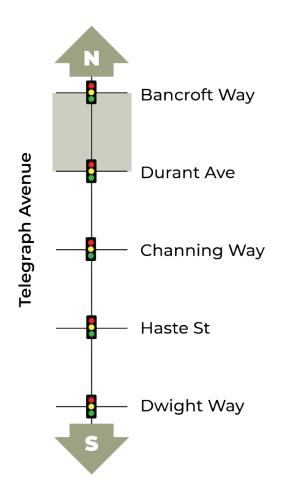
TELEGRAPH AVE - DURANT AVE TO BANCROFT WAY (FACING NORTH)

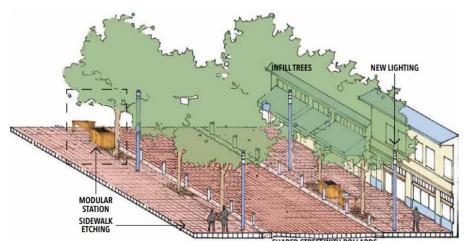
Option Three: One-way mixed traffic chicane street with bus lane; parking/loading areas alternate sides with mid-block chicane

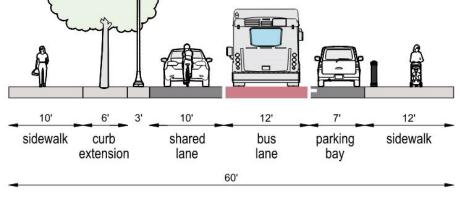


CONCEPT ONLY - NOT FOR CONSTRUCTION

Durant Avenue to Bancroft Way

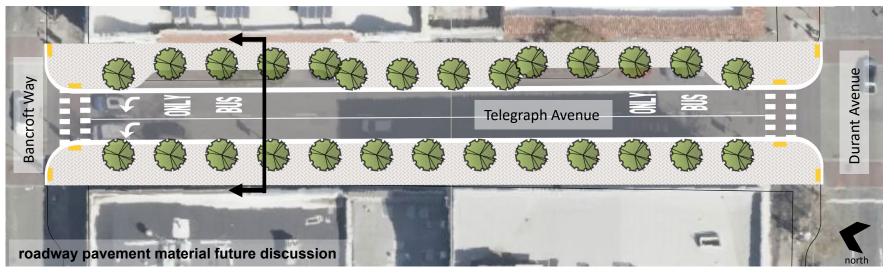






TELEGRAPH AVE - DURANT AVE TO BANCROFT WAY (FACING NORTH)

Option Four: One-way shared street at sidewalk level with pedestrian scale lighting, bollards, and bus lane; parking/loading can alternate sides each block or mid-block



CONCEPT ONLY - NOT FOR CONSTRUCTION

Next Steps

- Complete Data Collection and Analysis
- Initiate Public Engagement
 - Institutional Stakeholder Group Meeting #1
 - Reach out to key Public Stakeholder Groups
 - Open House #1 and Public Survey
- Refine Design Alternatives for presentation to the public

