

WALK AUDIT CHECKLIST

STREET

BLOCK

Walk audits study the conditions of a community to identify challenges and opportunities to improve pedestrian safety and comfort. Below are characteristics to consider when walking through the community. Consider others in your community including the elderly, children, and people with limited mobility. Use one sheet [front and back] for each block of each street.

RATE ① Bad ② Acceptable ③ Good

COMMENTS Please be specific

SIDEWALK

Is the sidewalk wide enough to comfortably walk with others?

① ② ③ **COMMENTS:**

What is the sidewalk condition [broken, trip hazards, etc.]?

① ② ③ **COMMENTS:**

Is the sidewalk often interrupted for cars [driveways, loading, etc.]?

① ② ③ **COMMENTS:**

Do intersections have ramps for wheelchairs, strollers, and carts?

① ② ③ **COMMENTS:**

STREET

Are there safe places to cross the street [how far between them]?

① ② ③ **COMMENTS:**

Does traffic move at a speed that feels safe walking by or crossing?

① ② ③ **COMMENTS:**

Are sidewalks separated from traffic [parkways, parking, trees, etc.]?

① ② ③ **COMMENTS:**

Do drivers yield to people crossing the street at crosswalks?

① ② ③ **COMMENTS:**

EXPERIENCE

Is there shade provided by trees, canopies, or building awnings?

① ② ③ **COMMENTS:**

Do buildings face the sidewalk [doors/windows or blank walls, etc.]?

① ② ③ **COMMENTS:**

Is there adequate lighting at night and an overall feeling of safety?

① ② ③ **COMMENTS:**

What is the condition of the area [trash, graffiti, blight, etc.]?

① ② ③ **COMMENTS:**

WALK AUDIT KEY MAP

 Knight Foundation

 California Walks

Santa Clara County
PUBLIC HEALTH



NORTH ARROW
WHICH DIRECTION
IS NORTH?



EXISTING TREE



TREE OPPORTUNITY



DRIVEWAY



NO CORNER RAMP



**TRAVEL PATH
OBSTRUCTION**



CRACKED PAVEMENT
AESTHETIC ISSUE



BROKEN PAVEMENT
SAFETY ISSUE



UNEVEN PAVEMENT
SAFETY ISSUE



CROSSWALK



STOP SIGN



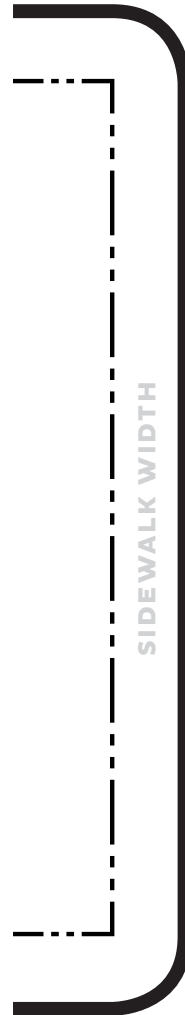
TRAFFIC SIGNAL



UNSAFE CONDITION



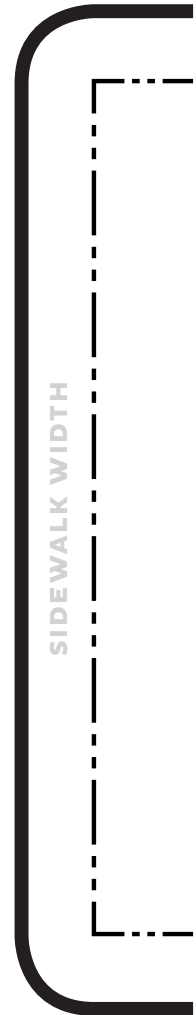
**UNMARKED STREET
CROSSING**



STREET WIDTH

SIDEWALK WIDTH

STREET NAME



SIDEWALK WIDTH



STREET WIDTH

WIDTH

STREET NAME



WIDTH