





















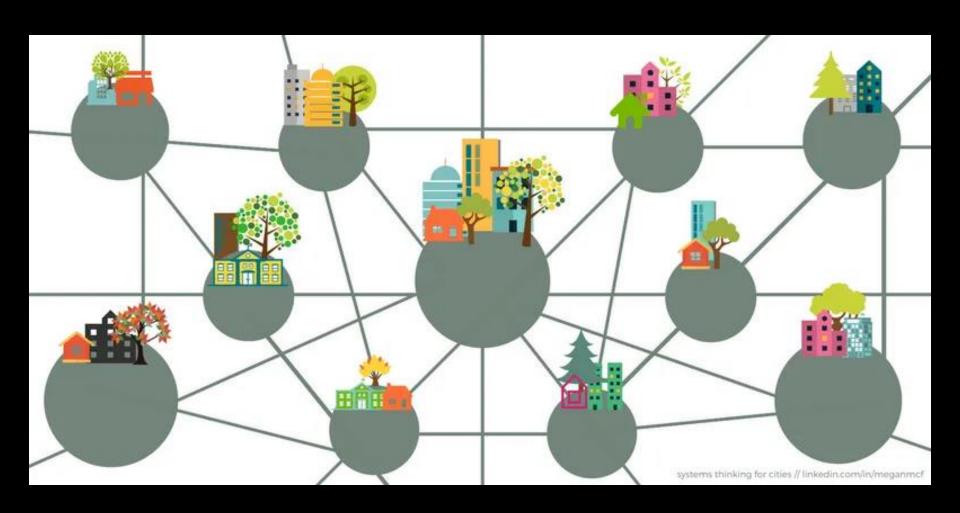








AIA Communities by Design Reimagining Petaluma



# Part 1: 15-Minute Neighborhoods



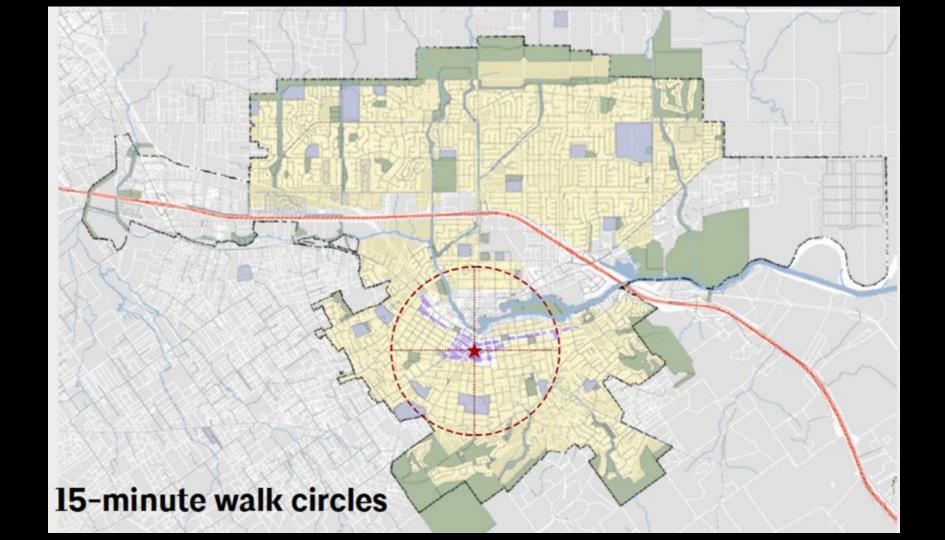


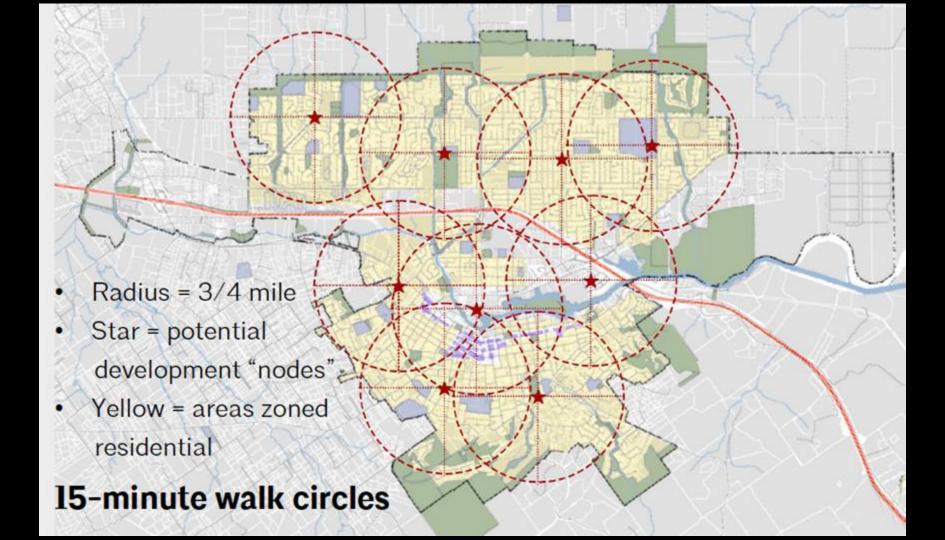




"Lowly, unpurposeful, and random as they appear, sidewalk contacts are the small change from which a city's wealth of public life must grow."

Jane Jacobs











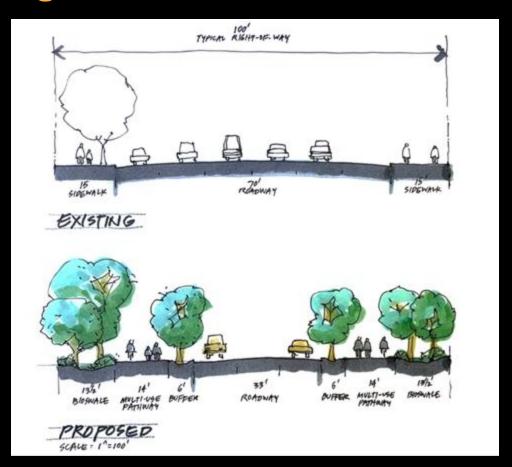


# Part 2: Transportation, or Reimagining Mobility

# The SDAT team heard the community identify five key challenges of our roadway system here in Petaluma:

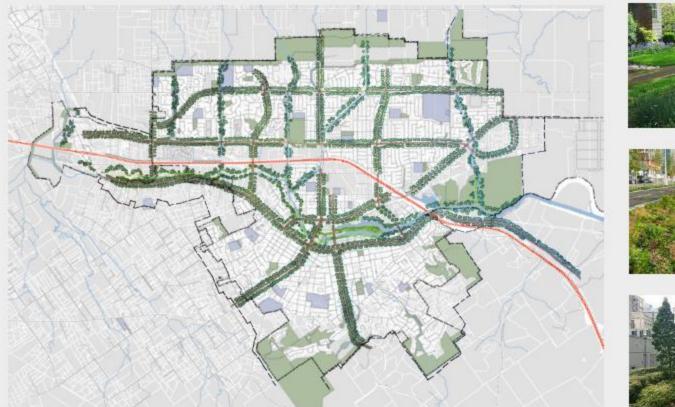
- 1. Fragmented bikeway network
- 2. Limited cross-town connectivity
- 3. Motorists speeding through neighborhoods
- 4. Narrow sidewalks
- 5. Unreliable transit service

### "Fix Washington Street" and all of our arterials





### **Green Connectors**



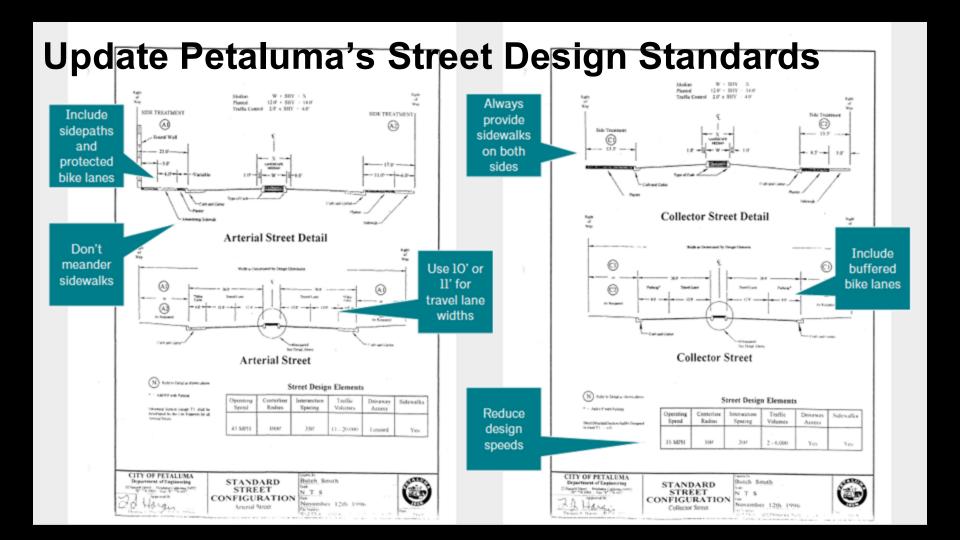






Transforming grey corridors into healthy, walkable, bikeable, resource rich diverse corridors





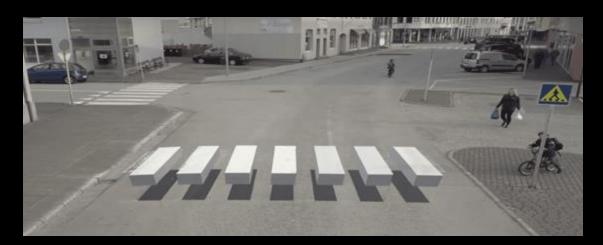
#### Improve transit reliability and frequency

"... in order to encourage all residents and visitors to use transit rather than drive."



### Create a Neighborhood Traffic Calming Program:

"In addition to more traditional traffic calming treatments such as curb extensions and speed humps, the City should explore or continue to explore mini traffic circles, raised crosswalks, chicanes, and one-lane pinch points."



### **Summary:**

- 1. Reimagine our streets!
- 2. Work toward the creation of walkable 15minute neighborhoods
- 3. Integrate into our guiding documents



## Big thanks to all of our strategic partners and community members:

#### Strategic partners:

- Agus Foundation
- City of Petaluma
- Climate Action Petaluma
- Cool Petaluma
- Urban Chat/Know Before You Grow

#### Community members:

- Ann Edminster
- Annie Stuart
- Cinda Gilliland
- Chris Lynch
- Dan Lyke
- Dave Alden
- D'Lynda Fischer

#### Community members, cont'd::

- Dave Alden
- Gloria McCallister
- Iliana Madrigal-Hooper
- Jerome Clelend
- Kathy O'Donnell
- Larry Reed
- Mary Dooley
- Natasha Juliana
- Pete Gang
- Veronica Olsen

