

## Welcome to the Prospect Corridor Design Workshop

October 27, 2014





## **Tonight's Agenda**

- Introductions
- Presentation
- Open House Design Review & Discussion
- Questionnaire





### **Project Overview**

- Previous plan completed in 1999
- New growth & development
- Increasing CSU enrollment
- Potential on-campus stadium
- Impacts to neighborhood character







#### **VISION POLICY TOPICS** Land Use & Transportation Open Space Neighborhood Networks & Mobility Character **Tonight's** focus Prospect Corridor Design **Neighborhood Projects** IMPLEMENTATION ACTION PLAN







#### **Process & Schedule**



- Started in February
- ~12 month process

 Anticipated adoption in March 2015





## **Community Engagement To-Date**

- 4 Listening Sessions
- 20 Walking & Bike Tours
- Online WikiMap
- 2 Visioning Workshops
- Online Visioning Survey
- Drake Road Farmers' Market
- CSU Lagoon Concert Series
- Gardens on Spring Creek Events
- Requested Sessions
- Open House
- Prospect Corridor Workshop







### **Prospect Road – Existing Conditions**





- 4 travel lanes, 21k –
  29k vehicles per day, varying lane widths
- No bicycle facilities
- Mix of narrow (3') and wider (8'-10') sidewalks
- Poor access to transit, lack of amenities
- Little landscaping





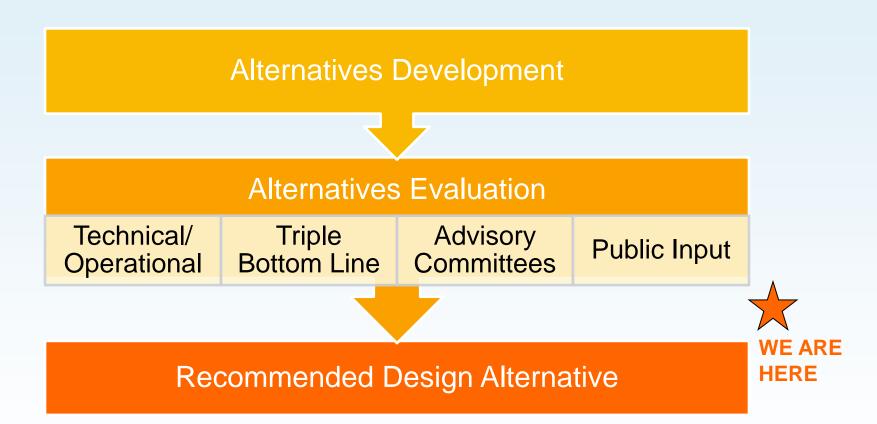
## Vision Statement – Prospect Corridor

- Attractive and functional, well-integrated, mixed-use corridor that serves the mobility needs of nearby neighborhoods, CSU, and the community
  - Safe and comfortable corridor for all modes
  - Safe crossings
  - Attractive gateway
  - Seamless connection to MAX





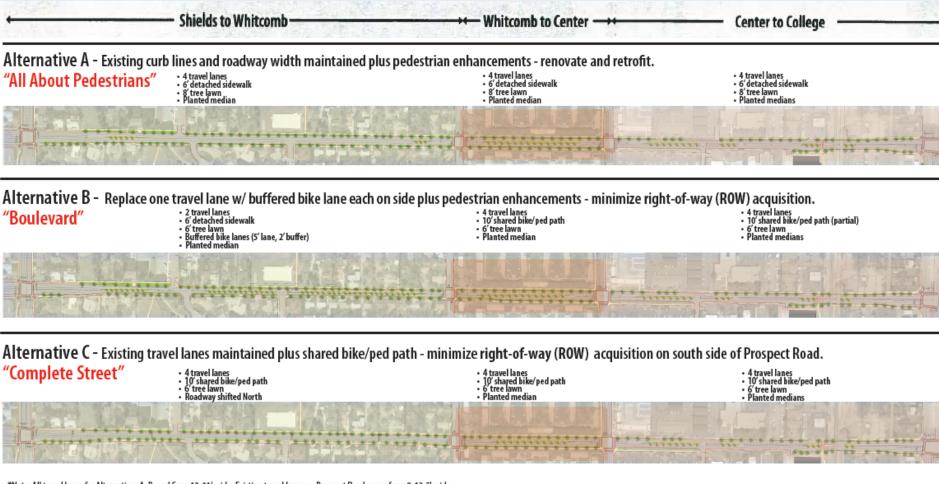
#### **Prospect Corridor Alternatives - Process**







#### **Prospect Alternatives**



\*Note: All travel lanes for Alternatives A, B, and C are 10-11' wide. Existing travel lanes on Prospect Road range from 8-13.5' wide.

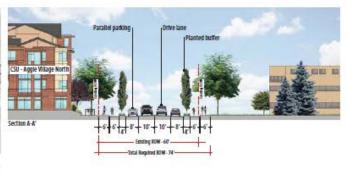




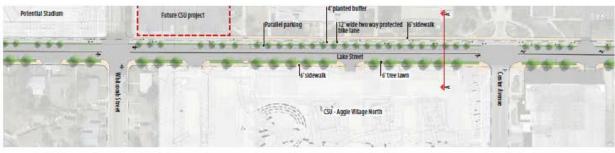
#### **Lake Alternatives**

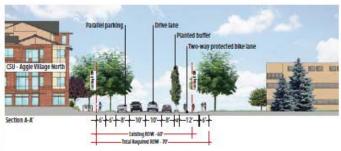
Lake Street Alternative A - Protected bike lane both sides, maintain on street parking, 2 travel lanes - Maintain exsting curbs





Lake Street Alternative B - 2 way protected bike lane (north side only), on street parking, 2 travel lanes

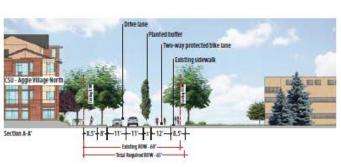




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Lake Street Alternative C - 2 way protected bike lane (north side only), no parking, 2 travel lanes - Maintain ex. curbs







#### **Alternatives Evaluation**

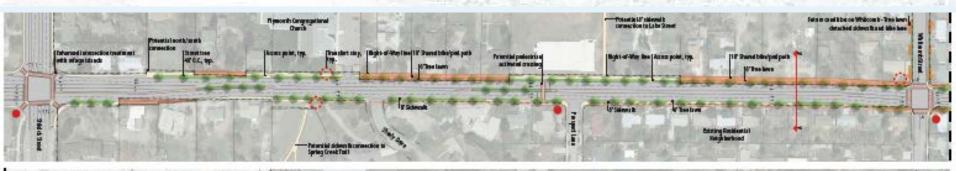
- Technical
  - Motor Vehicle
  - Bicycle
  - Pedestrian
  - Transit
- Vision

- Public Input
  - Open House
  - Workshop
  - Online Survey
  - Stakeholders



## **Prospect Draft Design**





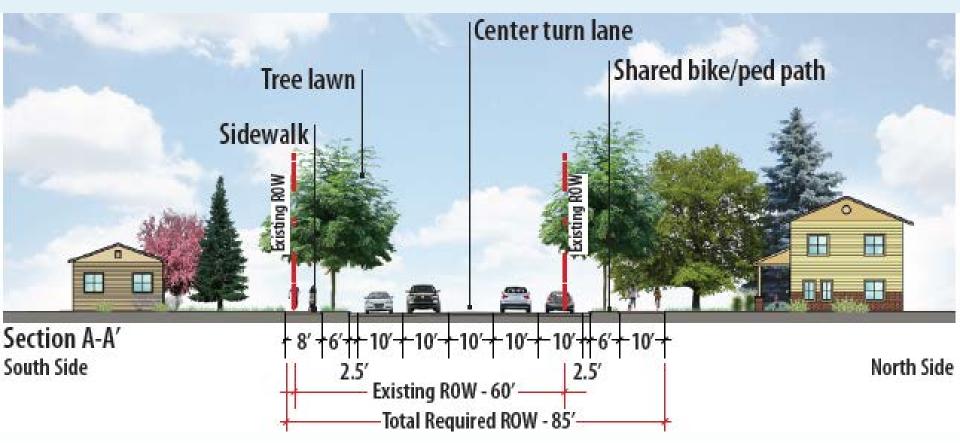


− Whitcomb to Center → ← Center to College





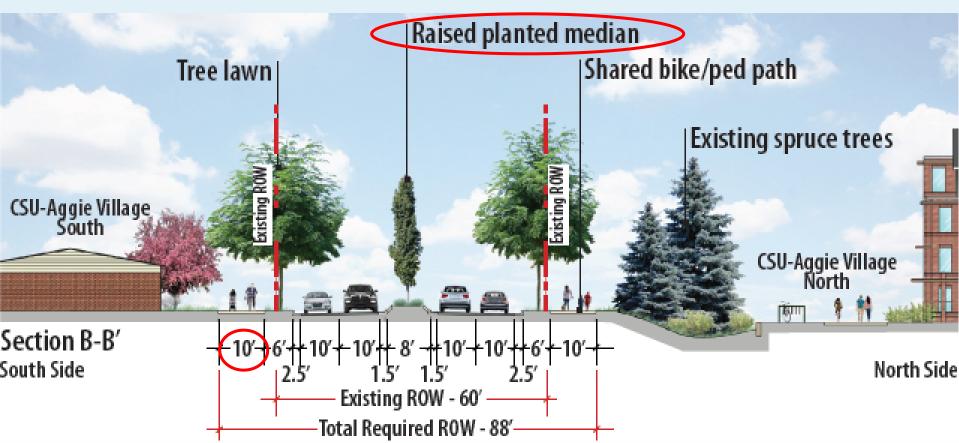
## Prospect Draft Design – Shields to Whitcomb







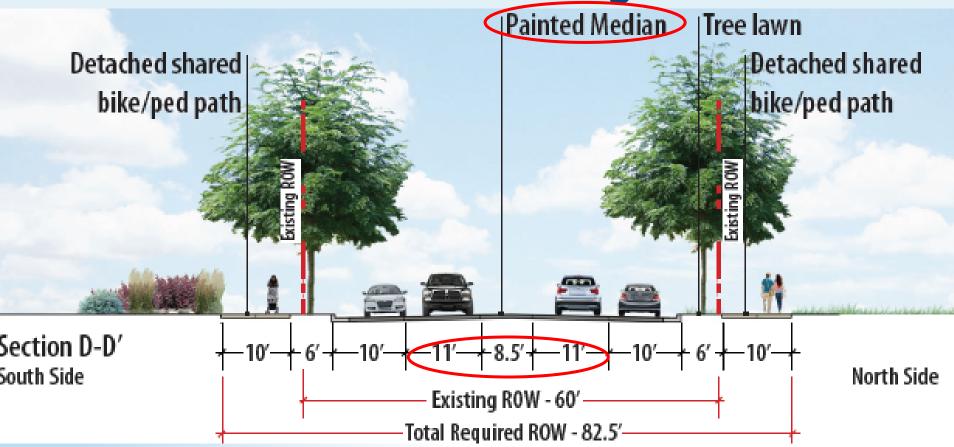
## Prospect Draft Design – Whitcomb to Center







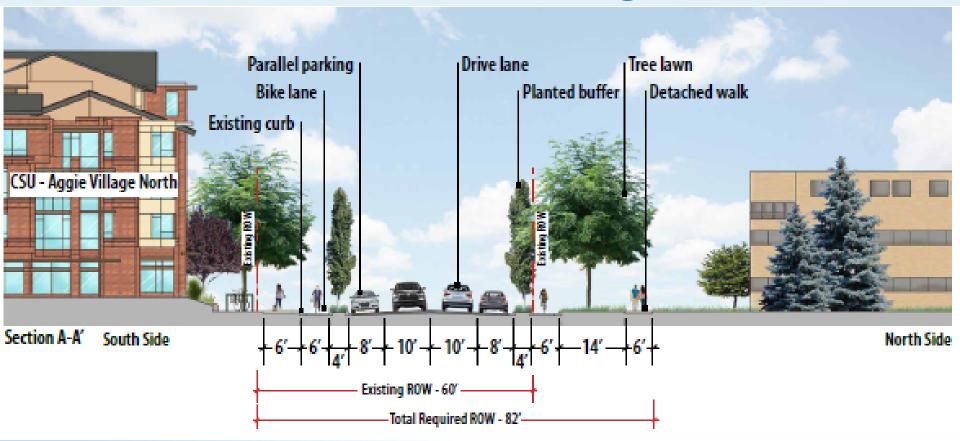
Prospect Draft Design – Center to College





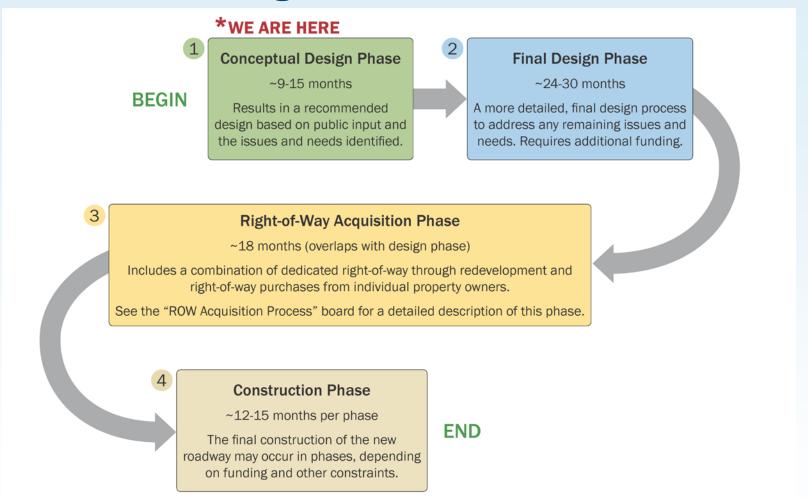


# Lake Draft Design – Shields to College





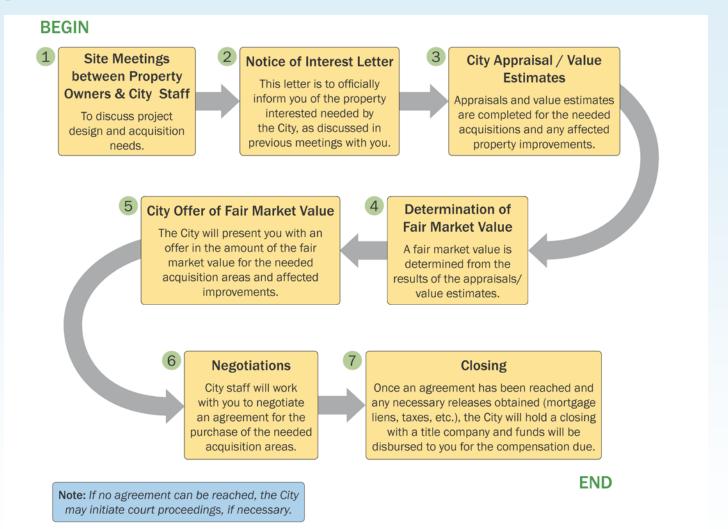
## **Overall Design/Construction Process**







### Right-of-Way (ROW) Acquisition Process







### **Next Steps**

- Develop Recommended Alternative
  - Make refinements based on your input
  - Follow up, as needed
- Stakeholder Committee Nov 19
- City Council Work Session Nov 25



#### **Questions for You**

## What are your ideas or concerns about:

- Overall draft design
- Access
- Parking
- Right-of-Way (ROW)
- Other

#### Thank You!

 For more information, please see fcgov.com/westcentral

#### Please complete your questionnaire



