

Pop-Up Workshop #3 Summary Notes Sunnyvale Public Library

Sunnyvale Public Library, Sunnyvale November 19, 2016 | 1:00 p.m.

PROJECT TEAM PRESENT

City Staff: Rosemarie Zulueta (Senior Planner/Project Manager)
Consultants: Kristi Bascom (M-Group) and Dave Javid (Plan to Place)

ABOUT THE COMMUNITY EVENT

The Sunnyvale El Camino Real Corridor Plan (ECR Plan) project team held the third Pop-Up Workshop at the Sunnyvale Public Library on Saturday, November 19, 2016 at 1 p.m.

WORKSHOP HIGHLIGHTS

The purpose of the pop-up workshop was to get more people involved in the ECR planning effort, and to receive more input on the three land use alternatives to help inform a recommendation to the City Council. The project team spoke with approximately 60 individuals and more than 60 comments were recorded. A range of participants engaged in one-on-one conversations with members of the Project Team. While many residents were generally open to more housing on ECR, they were also very interested in taking more time to find out about the efforts so far. Instead of identifying a preferred alternative, most participants provided general comments about the corridor, echoing many of the comments received from other community members at other workshops.

Some common themes identified included:

- Improvements for pedestrians and bicyclists, including connectivity and safety;
- Managing signal timing, improving intersections, and improving traffic flow;
- Enhance public transportation service and connectivity;
- Have transit stops near residential development;
- More residential development and a variety of housing options serving different needs;
- More shops and restaurants;
- Higher density development.

The following are a few photos from the workshop and a complete transcription of all the input gathered at the event (grouped into broader categories).









Transcribed Sticky Notes

Circulation, Parking, and Safety

Improve walkability and bike

Bike path on Blair to help slow down cars

Police and the land (a provention of the land)

Dedicated bike land (e.g. green lanes)

Consider light rail connected to bus

Reduce traffic lights

Bike, ped improvements important

Safety is important

Street lights ok

Reduce construction Traffic signal timing
More parking needed at popular restaurant Traffic on Mathilda bad
Enhanced public transportation Ease flow of traffic

Improve public transit Improve traffic flow on intersection roads to ECR

More public transit So many cars, even on weekends

Bus stops closer together (intercity transport) Parking at Caltrain an issue

Enhance existing transit Buses work well

Weekday transit improvements important Bus lines: 22 okay, 57 + 58 need more frequency

No BRT No BRT

Walking across ECR not comfortable Car share + other strategies to discourage driving

More walking connection to downtown

Bike paths/lanes

Better access to Caltrain with residential

Bikes important

Bike lanes

Better light timing

Shuttle that goes through downtown, community

center, other key destinations

Evelyn/Bernardo stop sign not necessary – lighted

crosswalk was better

Intersection improvement not working (at ECR and

Sunnyvale-Saratoga Ave)

Decentralize from ECR to reduce traffic

Community

No parks close to ECR Community gathering (gazebo)

More inclusive School impacts are key

Housing

Smaller units for seniors Larger apartments for families

Affordable multifamily housing More housing and green space/public spaces

Land Use and Development

Happy with current mix of uses Residential off of ECR on Remina(sp?) etc.

More shops Limited res.

More restaurants More residential

Need more hotels/accommodations Mixed use residential good

Mixed use is key for employment and living

High density but need public transit too

Fewer strip malls Support housing near bus stops

More commercial good Residential around transit

More restaurants Consider Mello Roos Districts

Urban Design

Maintain setbacks off of ECR Residential should be set back

Taller buildings More wayfinding

Density good Aesthetic improvements



