

October 24th Visioning Meeting Notes

A public visioning meeting for the Re-Imagine Watt/I-80 project was held on Tuesday, October 24th from 6 - 7:30 pm at the Arcade Library. Over 30 people attended, including riders, business community representatives, transit advocates, American River College students, environmental and community service nonprofit organizations, Sacramento County staff, SacRT staff, and others. The meeting served to publicly kick off the Re-Imagine Watt/I-80 project as part of an exploratory process to understand existing challenges at and around the station and brainstorm conceptual ideas for improvements.

The meeting was held in an open-house style format with visual information about existing conditions, possible solutions, and comment and issue-voting boards. A presentation was provided to introduce the project and provide more background on existing conditions and feedback gathered through online and intercept surveys. The presentation can be found online here.

Throughout the meeting, participants helped identify five primary issue areas (accessibility, amenities, cleanliness, personal safety, and rider information) as priorities for this project to address.

Ideas from participants to improve the Transit Center included better pedestrian facilities (widen sidewalks and bus platforms), better connections between upper and lower levels (including ramps for ADA accessibility), improved station amenities and facilities (restrooms, shade, shelter, seating, signage), more frequent cleaning and maintenance, more frequent bus service, restricting access to the light rail transfer area, removing hiding places for illicit activities, reducing the prevalence of hard scape, and potentially re-routing bus service to the Roseville Road station for same-level transfers.









October 24th Visioning Meeting Notes Ideas to Improve the Watt/I-80 Transit Center





October 24th Visioning Meeting Notes What are the Key Issues?





October 24th Visioning Meeting Notes Additional Outreach Strategies

