

SVS Regional Commuter Bus Stops Community Meeting

ARUP

Agenda

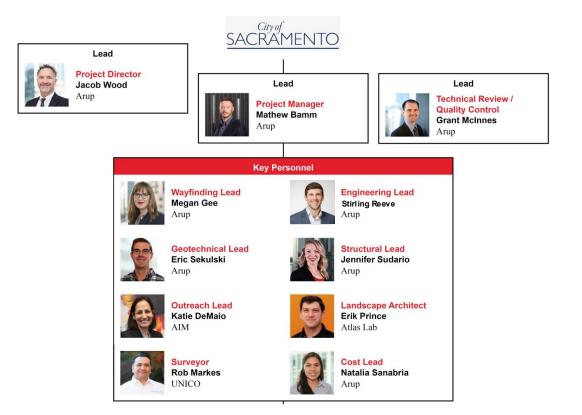
PBID Workshop

- 1. Design Team
- 2. Project summary and purpose
- 3. What's being proposed?
- 4. Project timeline
- 5. Community engagement approach
- 6. Next steps



Design Team

Consultant	Scope
ARUP	Civil, geotechnical, structures, planning accessibility, costing
ATLAS LAB	Urban design and landscape architecture
ain consulting	Public Outreach
CARTWRIGHT NOR CAL	Civil support
UNICO ENGINEERING	Topo & utility surveys





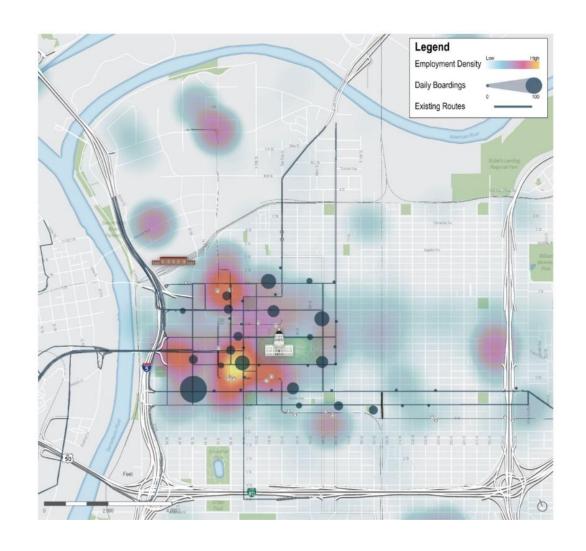
Project Summary and Purpose

Context

- SACOG Downtown Transit Integration Study completed in 2022
 - Existing bus stops in Sacramento are spread, inconsistent with minimal amenities
 - Study identified the benefit for condensing 34 bus stops to 17 bus stops

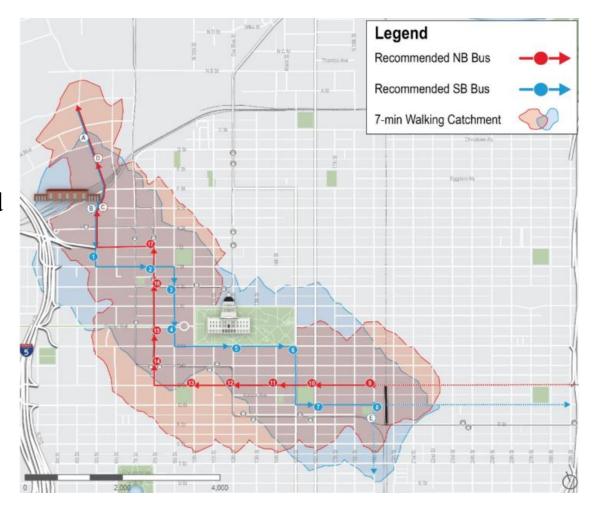
Purpose

- Provide a more reliable and efficient experience for daily commuters
- Improve bus accessibility for all passengers, including seniors and those with disabilities
- Ensure smoother transfers between different modes of transportation

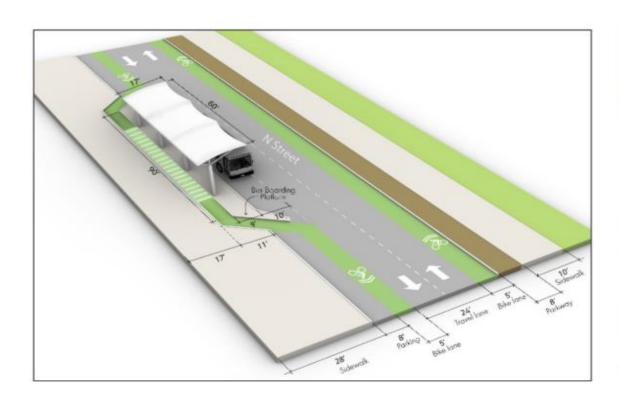




- **Bus stop relocations** for better access and connection to trains and light rail.
- 17 consolidated bus stops with better connectivity, safer access and amenities
- Improved accessibility with shelter, lighting and digital bus information displays
- **Bus priority** with stops in the traffic lane prioritizing the efficiency of bus schedules in heavy traffic



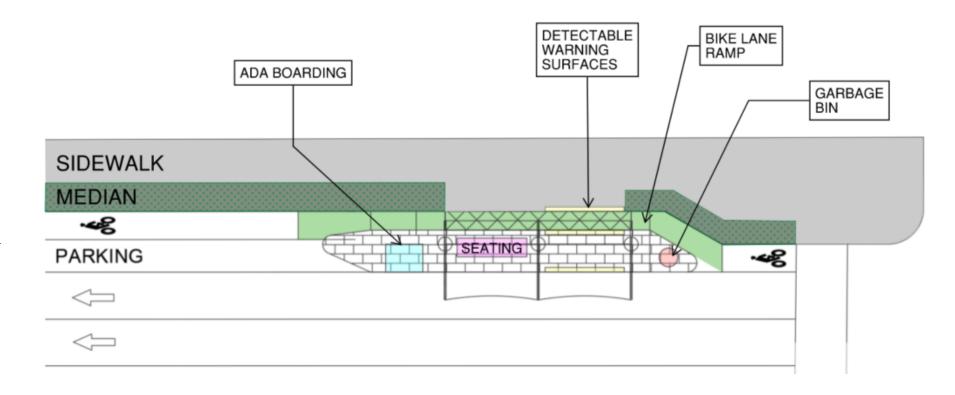




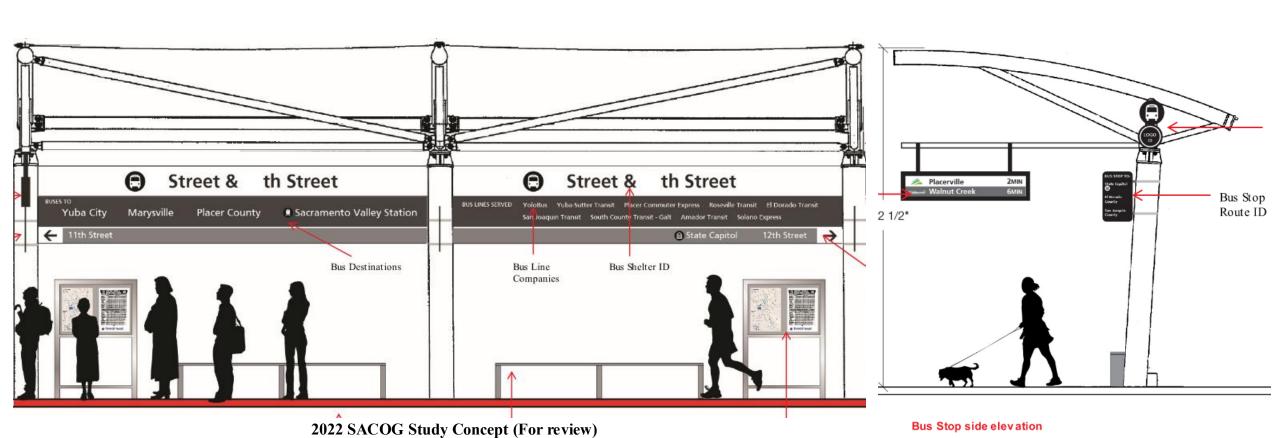




- Covered shelters
- Seating
- Consistent wayfinding
- Digital bus information displays
- Garbage bins
- Raised crossing

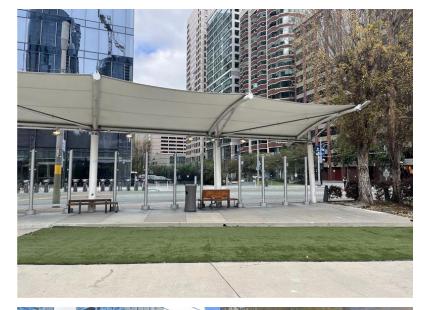






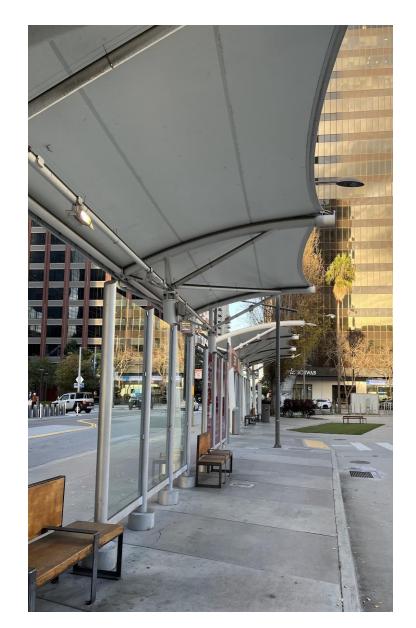
Existing canopies

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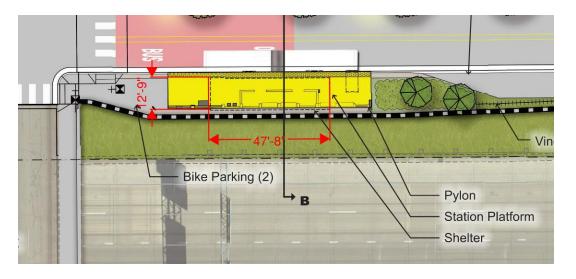


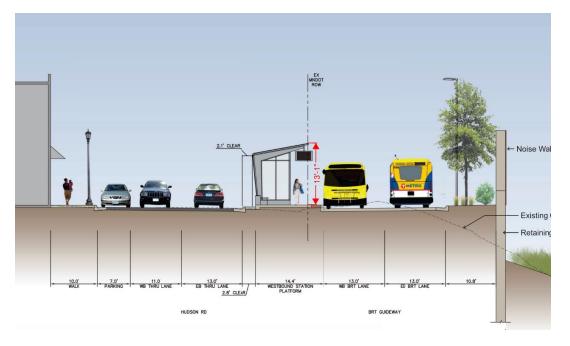
Alternative options: BRT in Minneapolis





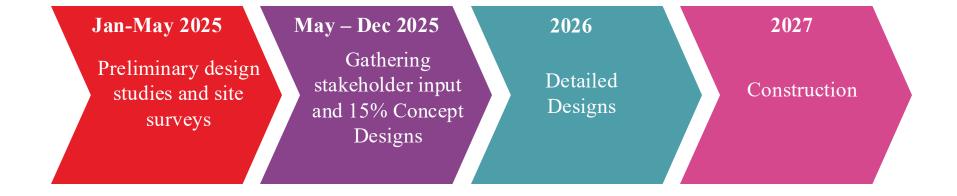














Community engagement approach

- Stakeholder Engagement
 - Two rounds of facilitated focus groups and interviews with PBIDs, businesses, CBOs, environmental groups, and transit riders.
 - Property owner meetings
- Project Website
 - https://www.cityofsacramento.gov/public-works/sacramentovalley-station/sac-valley-station-commuter-bus-stopconsolidation-project
- Proactive Notifications
- Responsive Communications







RESPONSIVE COMMUNICATIONS



STAKEHOLDER DATABASE



PROJECT WEBPAGE



Next steps

Continued Outreach

We will follow up directly with you and conduct targeted outreach.

Stay Informed

Visit the project website for the latest updates and future engagement opportunities

Questions or Comments?

Contact Blair Czarecki at bczarecki@aimconsultingco.com



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