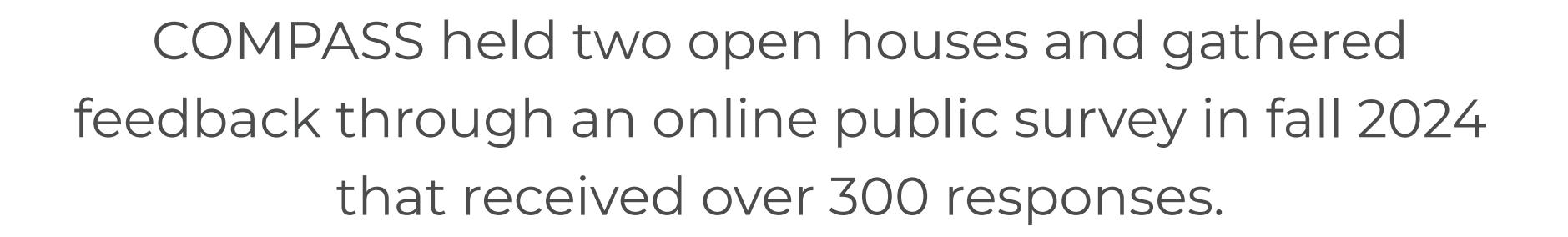
# **Tier 1 Community Feedback**



## FEEDBACK HIGHLIGHTS



Strong consensus on the need for improved high-capacity transit solutions to address rapid population growth and traffic congestion in the region.





Most survey respondents agreed or mostly agreed (an average) of 94%) with the purpose and need, goals and objectives, and route proposals.



Ensure that transit options are accessible and affordable for all residents, particularly those who cannot drive and lower-income communities.

#### Key takeaways from open-ended comments.

#### Maintain and improve existing transit

LET'S RIDE

routes that provide essential connections to people and destinations including Chinden, Ustick, Overland, and Victory.

**Connect to key destination routes,** 

such as the Boise Airport, Boise

State University, Micron Campus,

parks/recreation, healthcare, and

government offices.

Highlight the **environmental benefits** of transit solutions, and the potential risks of inaction, to build motivation and support.

Transit solutions are urgently needed to alleviate worsening traffic congestion, particularly on major routes such as I-84 Use existing train tracks and depots to **minimize** costs and maximize efficiency.

Concerns about **securing** adequate funding from state and federal sources.

Provide **pedestrian and bike** connectivity to ensure an accessible transportation network.

### **High-Capacity Transit Planning and Environmental Linkages Study**

NOTICE: All draft and final planning products produced during this PEL process may be adopted during a subsequent environmental accordance with 23 USC 168, with the goal of not revisiting during future National Environmental Policy Act (NEPA) processes.

