## 14 "Tier 2 Evaluation Summary" Poster

The poster presents a table or matrix detailing the performance of each route/mode combination in the Tier 2 evaluation across fifteen different criteria. In summary, three options are recommended to proceed to the Tier 3 evaluation:

- Fairview Avenue/Cherry Lane with center-running BRT Exclusive lanes
- I-84/I-184 with side-running BRT BAT lanes
- Boise Cutoff with commuter rail

A detailed summary of the results can be found on slides 15 and 16, both titled "Tier 2 Evaluation Results." The evaluation criteria for each goal area are summarized below:

Under the goal area titled "improve transit connectivity and mode share" there are five evaluation criteria.

- 1. Connects key origins and destinations (activity centers)?
- 2. Connects community services (healthcare, grocery stores, etc.)?
- 3. Connects area of potential high transit usage (seniors, students, etc.)?
- 4. Serves high share of the region's population (current and future)?
- 5. Serves high share of the region's jobs (current and future)?

Under the goal area titled "Improve transit reliability" there are two evaluation criteria:

- 1. Provides exclusivity and priority for transit?
- 2. Presents potential impacts to traffic?

Under the goal area titled "Expand travel choices and mobility" there are two evaluation criteria:

- 1. Integrates with the transit network?
- 2. Integrates with active transportation (bike, pedestrians)?

Under the goal area titled "Develop compatible plans for high-capacity transit, land use, and transportation" there are three evaluation criteria:

- 1. Serves planned existing or future transit supportive development opportunities?
- 2. Presents potential environmental issues?
- 3. Supports freight/goods movement?

Under the goal area titled "Advance financially feasible solutions" there are three evaluation criteria:

- 1. Aligns with federal, local, and private funding opportunities?
- 2. Preserves the corridor for future high-capacity transit service?
- 3. Increases complexity of implementation?