

Policy Writing Cheat Sheet

Transportation

VISION: The integrated transportation system in River Road and Santa Clara is safe, efficient, and accessible for people of all ages, abilities, and socio-economic levels who choose to bike, walk, drive, or use public transit. This system supports redevelopment, economic opportunity and affordable, convenient access to daily needs. The design of the transportation system enhances the sense of place and responds to the evolving needs of the community. Our transportation system is environmentally responsible and supports low carbon transportation options.

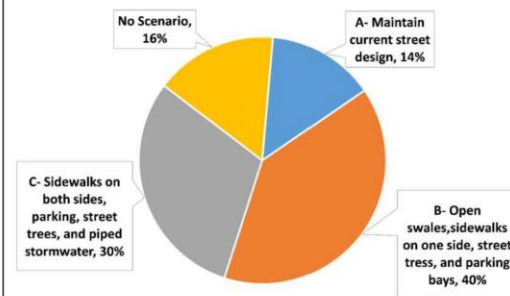
Draft GOAL: SAFETY AND ACCESSIBILITY. Promote safe and accessible transportation for all.

IDEAS & VALUES (FALL 2017)

- Make RR safe for walking, biking, and driving
- Expand bike path N along river, safer bike routes
- Safe bike routes and sidewalks
- Keep biking important-safer ways of getting around Beltline, speed controls on Horn, Park, etc.
- Safe walking to school, bike path connecting South Bank and Hunsaker, path for dogs, bike/ped crossing over Beltline between Ruby and Grove
- Make walking safe (better lighting, more community watch/speed cops)
- Safer, more comfortable walking to schools, lighting in neighborhoods for walking at night
- Make Expressway 4 lanes with safe intersections, RR two lanes with turn lane and bus corridor at slower pace with access to commercial properties
- Improve traffic flow by coordinating lights, improve access from side streets to RR, keep middle lane of RR
- Creative solutions to 5 lane barrier (RR) cutting through neighborhood (trees, safe crossings, etc.)
- Enforce speed limit on RR
- A green island down length of River Rd to slow traffic and enhance safety

KEY QUESTIONS (SUMMER 2018)

Responses from June-August outreach
Transportation



POLICY FRAMEWORK (See reverse for example goals & policies)

- Transportation System Plan (TSP) • Envision Eugene • Long Range Transit Plan (LRTP) • Vision Zero

Draft POLICIES: Use the information above to inform your policy statements. Look for consistent themes,

POLICY 1.1: _____

POLICY 1.2: _____

Draft ACTION PLAN: Populate the table with the 'ideas' above that support or implement Policies 1.1 and 1.2.

Priority	Action	Who?	Cost	Timeframe
Policy 1.1				
Policy 1.2				



VISION: This is an aspirational statement that describes the ideal neighborhood and the outcome we are all working toward. This vision statement was developed over the course of the winter/spring by the Community Advisory Committee and working group members, with input from staff and the general public.



DRAFT GOAL: This is a broad statement of philosophy that describes hopes for the future of the community on a particular idea, flowing directly from the neighborhood vision. This goal is one of a number of goals developed by the Community Advisory Committee in August 2018. **These are draft goals, and you are encouraged to suggest different wording or additional goals as you see fit.**



DATA: This section contains data that should form the basis for policies and actions below. The *ideas* were provided by members of the public during the fall/winter outreach of 2017/18. The *key questions* section contains the results from the questionnaire used at the June 2018 events and throughout the summer outreach.



POLICY FRAMEWORK: This is a list of relevant city-wide and regional policies. Policies and actions proposed as part of this neighborhood plan must be in harmony with these adopted city-wide and regional frameworks.



DRAFT POLICIES: Policies are issue specific statements related to goals that provide guidance to decision makers and other actors as they choose a course of action. **We are asking you to draft policies for the neighborhood plan in this section.**



DRAFT ACTION PLAN: An action plan lists the concrete things we will do to achieve our community vision and includes information about timing, costs, and who will do the action. **We are asking you to identify specific actions (the things we will do) and responsible parties (who will do them).**