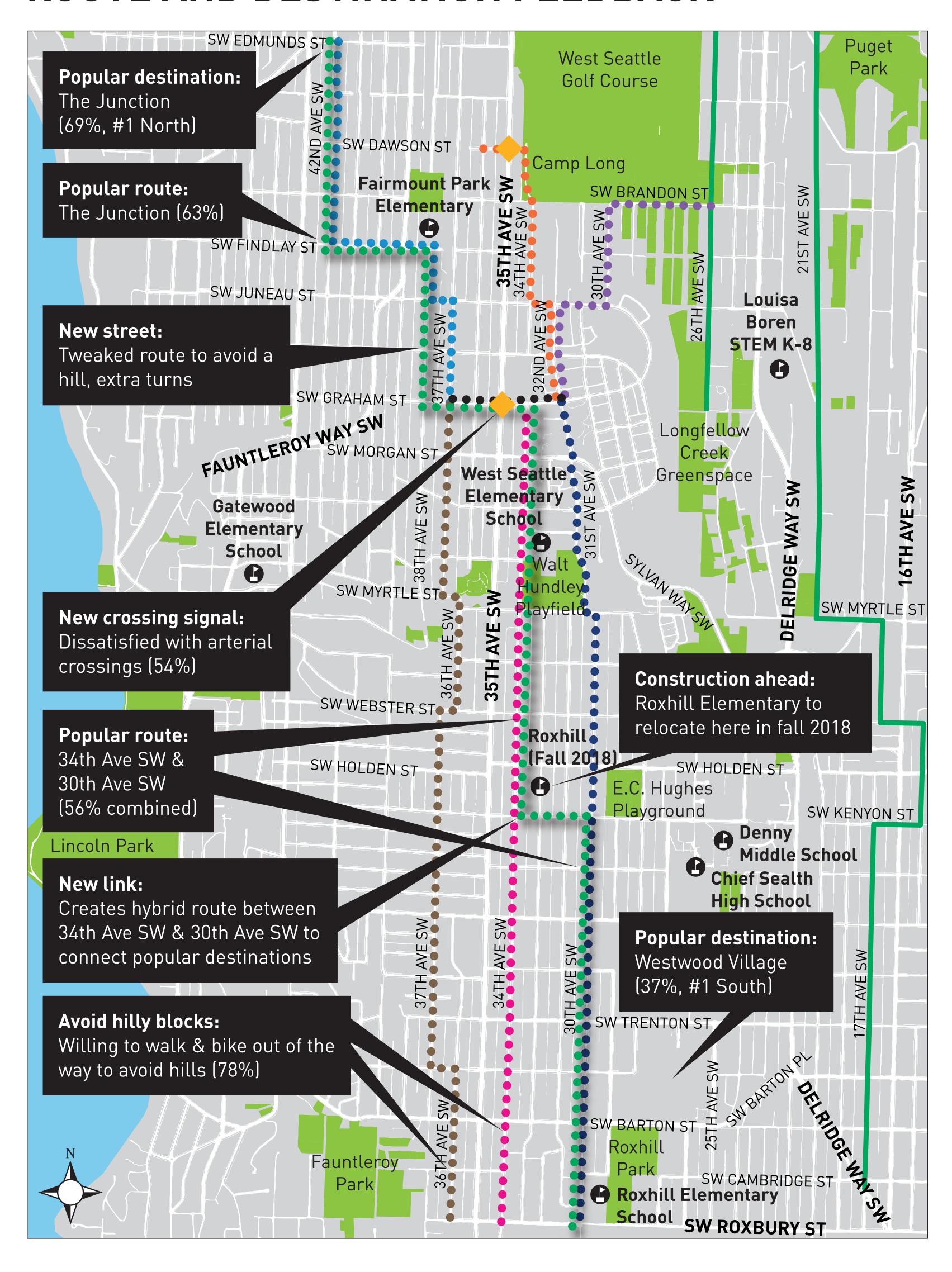
WHATWEHEARD

ROUTE AND DESTINATION FEEDBACK



LEGEND

- North Greenway Option 1
- North Greenway Option 2
- ••• North Greenway Option 3
- ••• North/South Transition
- South Greenway Option 1
- South Greenway Option 2
- ••• South Greenway Option 3
 - Existing Neighborhood Greenway
- Most Promising Route
- Proposed Crossing Signal

GENERAL FEEDBACK

Top barriers to biking:

- Lack of bike facilities (69%)
- Hard to cross busy streets (68%)
- Difficult to find right route (63%)

Most important transportation values:

- Safe (90%)
- Interconnected (80%)
- Affordable (68%)

Neighborhood bike routes today:

Dissatisfied (45%)

Walk & bike route priorities

- Least traffic (#1)
- Least hills (#2)
- Safer crossings (#3)

WHAT'D WE MISS? LET US KNOW.





PLANNING PROCESS

ROUTE OPTIONS

MOST PROMISING ROUTE

FINAL ROUTE

PUBLIC INVOLVEMENT

we are here

Selecting the most promising route:

| | SOUTHERN OPTIONS | | | |
|---|--------------------------|--------------------------|--------------------------|-----------------|
| | Option 1: 30th Ave SW | Option 2: 34th Ave Sw | Option 3: 37th Ave SW | Hybrid route |
| 1. SAFETY | | | | |
| Vehicle volume & type | | | | |
| Traffic speed | | | | |
| Collision history (3 year) | | | | |
| Ease of arterial crossings | | | | |
| 2. ROUTE CONDITIONS | | | | |
| Slope of existing street | | | | |
| Route continuity (directness & connection to existing facilities) | | | | |
| Condition of roadway surface, drainage and sidewalk | | | | |
| 3. COMMUNITY SUPPORT | | | | |
| Level of supportive feedback | | | | |
| Access to schools & transit | | | | |
| Destinations (parks, libraries, urban village, etc) | | | | |
| SUMMARY | | | | |
| = 10 points | 7 | 5 | 3 | 8 |
| △ = 5 points | 3 | 5 | 4 | 2 |
| <pre>= 0 points</pre> | 0 | 0 | 3 | 0 |
| TOTAL POINTS | 85 | 75 | 53 | 90 |

Winner! Combining options 2 & 3 _ gave us the best score.



