

Agenda



PROCESS

Engaging the Community
Systemic Analysis



PLAN

Build on the LRSP Identify Solutions Prioritization

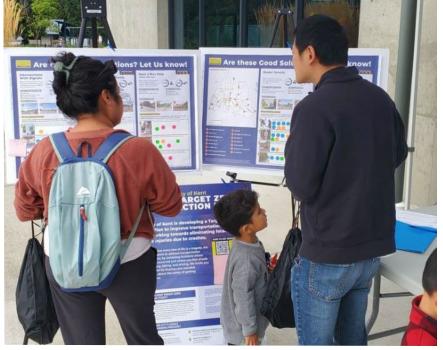


IMPLEMENTATION

Adoption

Early Actions









Engagement & Surveys

Sample of Events:

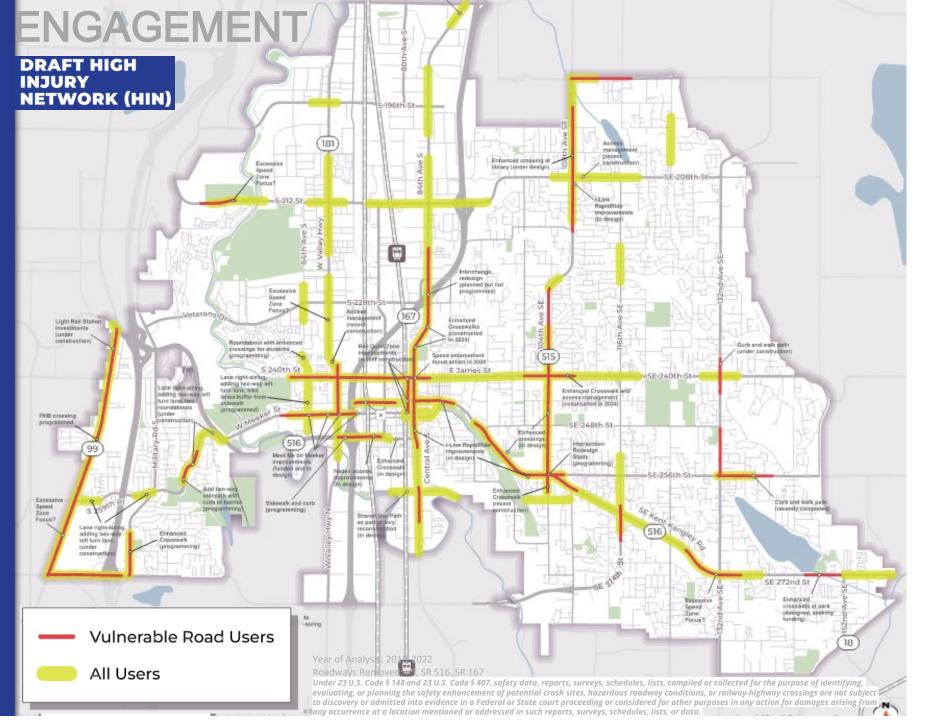
- Kent Parks/YMCA Community Day 2/24 & 9/14
- School District Bus Drivers In-Training Day 3/8
- Kent Arts Day at Kent Commons 3/9
- Eid Bazaar at Kent Senior Center 4/20
- Byblos Mediterranean Market 5/17
- Kent Bike Rodeo 5/18
- Kent Juneteenth 6/22
- National Night Out 8/6
- Street of Treats Kent Downtown Partnership
 10/26
- Luna Market for Día de Los Muertos 11/2
- Two Communitywide e-surveys

ENGAGEMENT

KEY MILESTONES

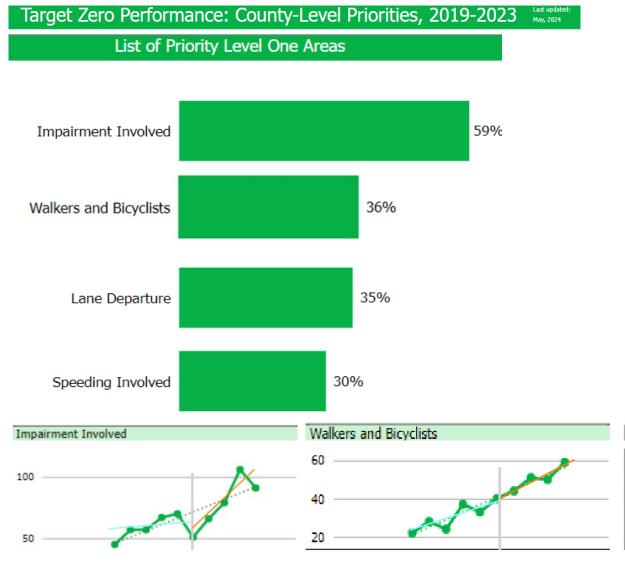






- VRU overrepresented in KSI
- Higher crashes on SRs.
- Inverse correlation with land use for VRU.
- Trucks not correlated.
- HIN outreach can highlight improvements.

ENGAGEMENT



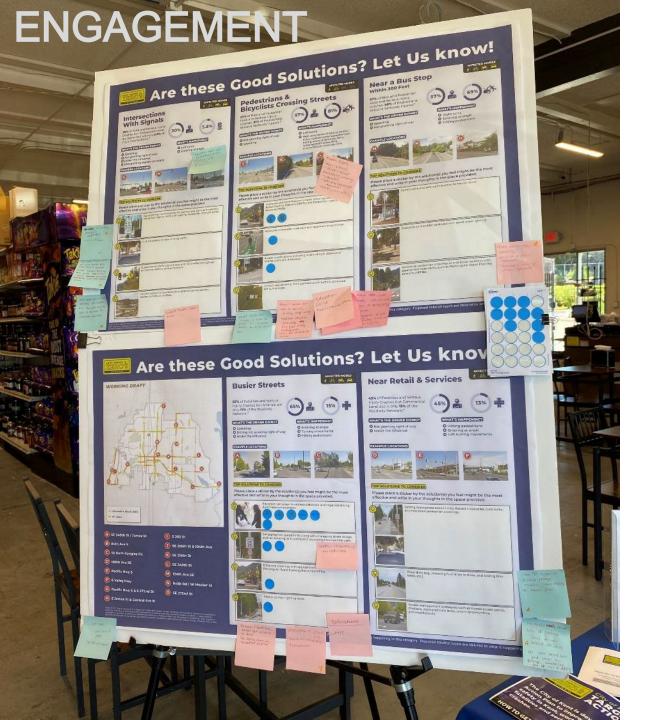
WTSC Target Zero

Washington Traffic Safety Commission (WTSC)

Areas of Emphasis for King County

- Impairment and Speed-involved up since 2020
- Impairment data lags WSDOT data by 1-2 years





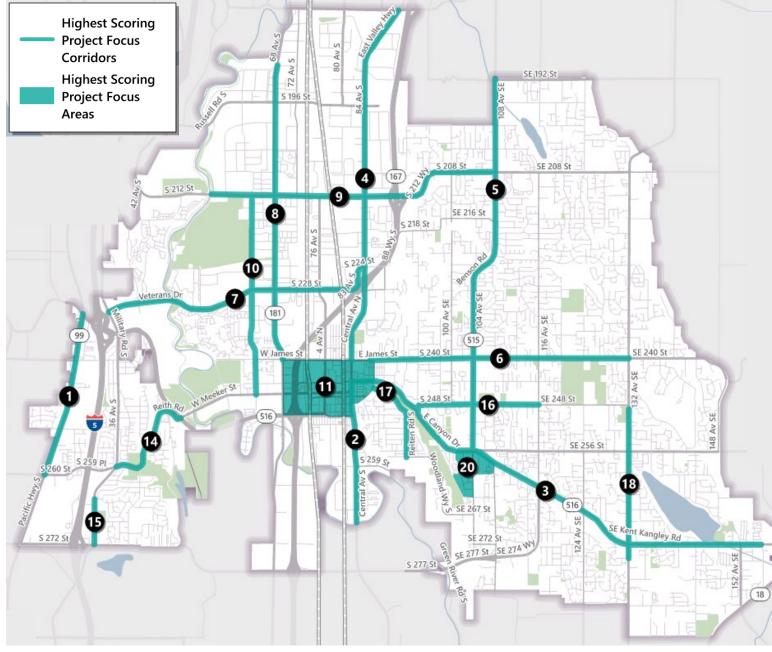
Community Engagement Phase 2

- Align speed management with improvements.
- Educational campaigns to address impaired and distracted driving, and/or automated enforcement.
- Sidewalks with comfortable buffer from travel lanes.
- Street lighting.
- Raised crosswalks, curb bulbs, and improved pedestrian crossings.

ACTIONS

Project Packages

- a. Safer Crossings for Vulnerable Road Users
- b. Appropriate Speeds
- c. Safer Signals



Year of Analysis: 2018-2022



Project Package Safer Crossings

Example: for Vulnerable Road Users

Engineering Solutions

Physical changes to the environment

Changes to traffic control devices

Non-Engineering Solutions

Personal interactions (enforcement)

Driver education and information

ENGINEERING SOLUTIONS	NON-ENGINEERING OR PROGRAMMATIC SOLUTIONS
Accessible Pedestrian Signals (APS) with Leading Pedestrian Intervals (LPIs)*	Speed Enforcement
Crosswalk visibility enhancements*	Revise target or lower speed limits
Lane width reduction*	Targeted yielding enforcement
Complete sidewalk missing links or protected shoulder walkways (e.g., extruded curb)	Automated traffic enforcement cameras (detect speeding, red light running)
Rectangular Rapid-Flashing Beacon (RRFB)	Countermeasure- specific educational outreach
Enhanced crossings near transit stops	Safety campaigns and messaging for motorists
Enhanced crosswalks with pedestrian refuge island	Safety training for Limited English Proficiency populations, children, older adults, and people with disabilities
Pedestrian Hybrid Beacon (PHB) signals	Dynamic speed (radar) feedback signage
Corridor/Intersection Lighting	Automated speed warnings
Reduce distances between controlled crossings	High-Visibility Enforcement
Separated bikeways	Media and Progressive Ticketing 12

^{*} low cost, high effectiveness engineering solutions

ACTIONS



wsticks, flashlights, and r

Slower speeds sa





salvan vidas²

Las velocidades más bajas







If you Feel Different, You Drive Different³

Drive High, Get a DUI.

If you see a drunk driver, contact law enforcement.

We can all save lives by making smarter choices.

 Plan ahead to have a sober driver if you plan to consume alcohol or use an impairing drug.

 Don't let friends get behind the wheel if they have been drinking alcohol or using drugs.

Early Actions

- Speed focus on key corridor partnering with King County, Renton
- Quick-build extruded curb additions
- In-language education, outreach materials
- Speed limit adjustments to 4 WSDOT routes
- Apply to TIB grant for walking path on HIN
- DUI focus grant from WTSC
- Highway Safety Improvement Program (WSDOT)







