

Safety

- Crashes resulting in injury (HIN analysis)
- Speed (posted vs observed)
- Volume of MV traffic (or some combo like # of vehicles above speed threshold)
- Volume of ped, bike
- Crossing distance

Connectivity/Feeling of safety

- Type of current facility for walking/biking (sidewalk, bike lane, none)
 - Lighting - if lack of lighting is a safety issue
- Importance of connection
 - Adjacent population density
 - Destination type and density
 - Schools
 - Grocery
 - Parks
 - Jobs
 - Impact on overall network
 - Transit

Equity

- Impact on EJ areas/residents

Interventions

- Speed
 - Reduce posted speed
 - Speed humps
 - Road narrowing
 - Speed boards
- Street crossing
- Lighting
- Lane markings
- Signage
- RRFB
- Diversions/one-way
- Bike lanes (and buffered and protected)
- Sidewalks

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