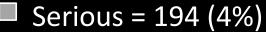
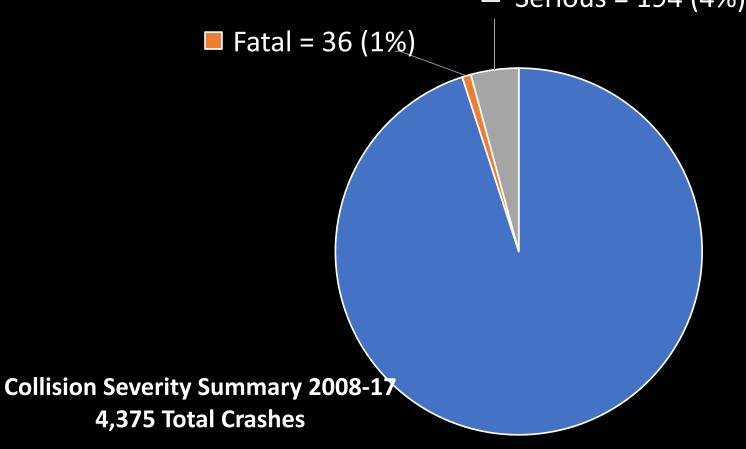


Local Road Safety Plan





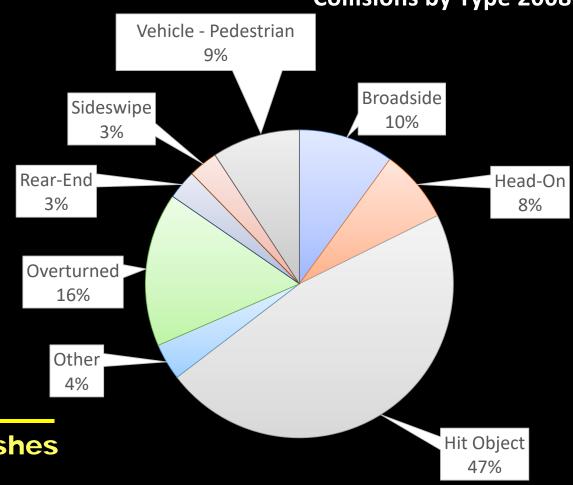






Local Road Safety Plan

Collisions by Type 2008-17



47% Hit Object

+16% Overturn

+ 8% Head On

+ 3% Sideswipe

=74% Lane Departure Crashes



Local Road Safety Plan

Engineering Countermeasures:

- Analyze horizontal curves for additional signing
- Evaluate passing & no-passing zones; add turnouts
- Clear roadside vegetation in concert with Community Wildfire Plans



Local Road Safety Plan

Engineering based lane departure countermeasure





Local Road Safety Plan

Landowner installed lane departure countermeasure (installed outside the public right of way)



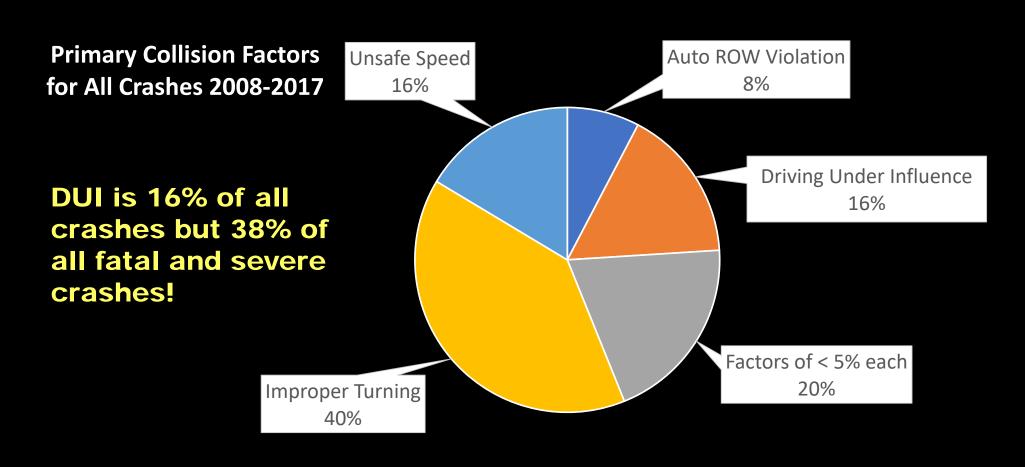


Local Road Safety Plan

Landowner installed lane departure countermeasure (installed outside the public right of way)









Local Road Safety Plan

Non-Engineering Countermeasures:

 Work with District Attorney, Public Defender and Probation to develop 24-7 pilot program



Local Road Safety Plan

Next Steps:

- Continue to evaluate
- Safe Routes to School Committee Input (CHP, Schools, non-profits, public health)
- Public Outreach and Education regarding DUI



Local Road Safety Plan



Despite all engineering, DUI is still a problem!