

Road to Zero

Vinay Maan

Road to Zero





- » We strengthen all parts of the road transport system
- Our actions are grounded 30 in evidence and evaluated
- » Our road safety actions support health, wellbeing and livable places
- » We make safety a critical decision making priority



- » Infrastructure
- » Vehicle safety
- » Work-related road safety
- » Road user choices
- » System management



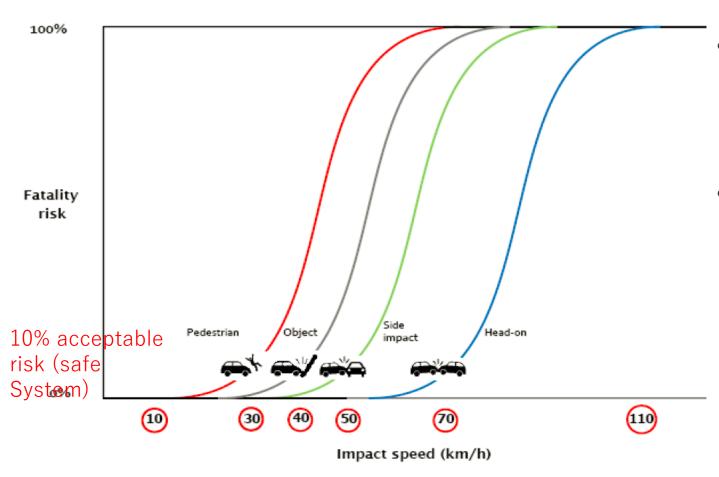
Speed and Infrastructure Programme

- \$5B investment over 10 years
- 1,000km of median safety barrier
- >2,300 intersection treatments
- >7,000km of reduced speeds corridors
- Contributing towards saving 600-650 DSIs / year





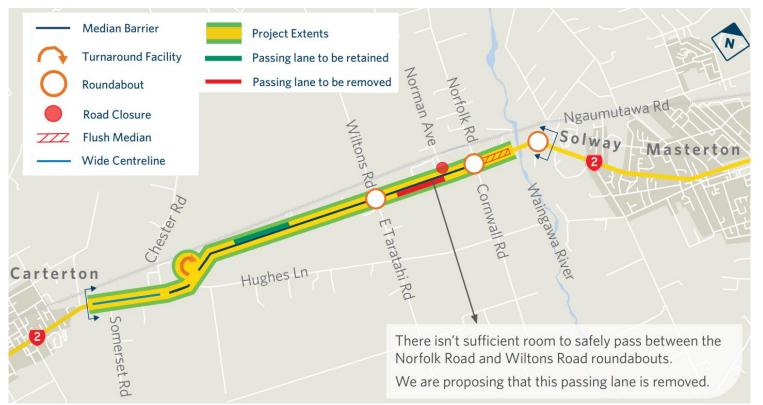
Safe System



- Expect that people make mistakes
 - Targeted safety interventions to protect against significant hazards
- State Highway DSIs
 - ~50% head-on crashes
 - ~80-90% head-on, run-off road and intersections

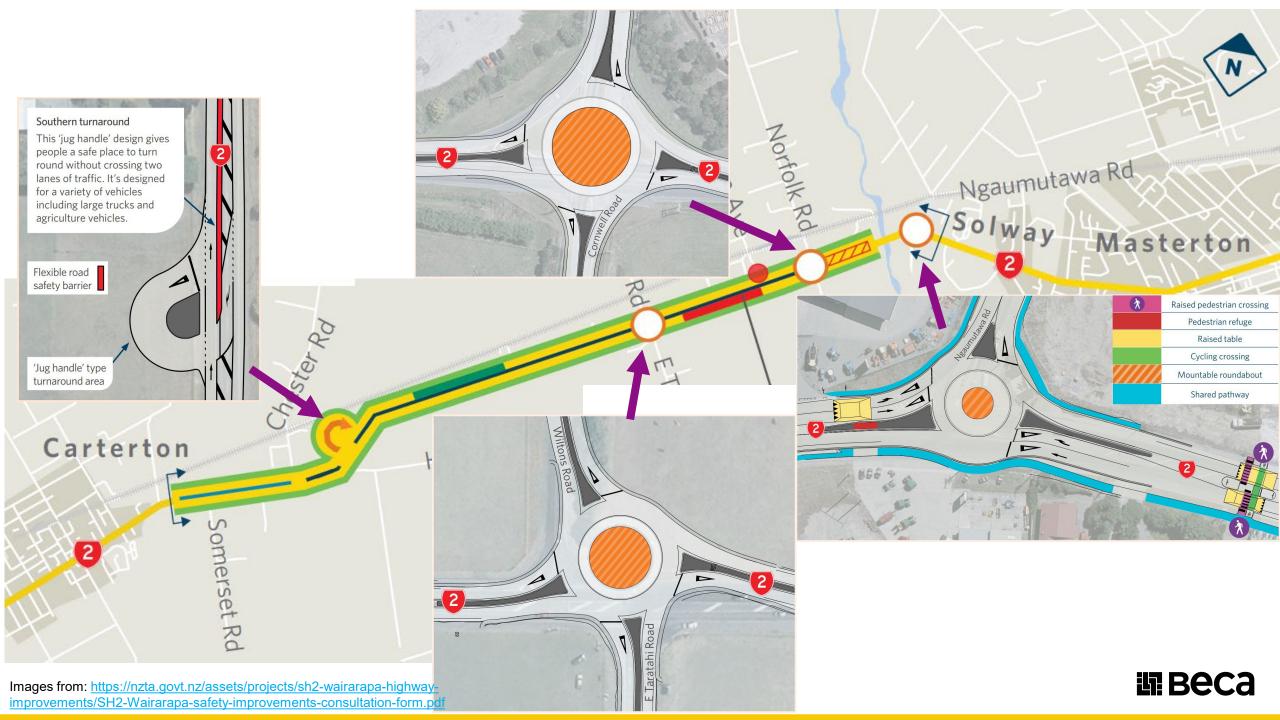
謳 Beca

SH 2 – Masterton to Carterton



- Midblock corridor improvements:
- 8.7km corridor
- 5.8km of flexible median safety barrier
- 0.9 km of wide centreline
- <3km of corridor widening
- Shoulders
 - 0.75m min. sealed width
 - 0.5m unsealed width
- Moving crown
- Avoid property acquisition





SH 1 – Ashley to Belfast





SH 1 – Dome Valley





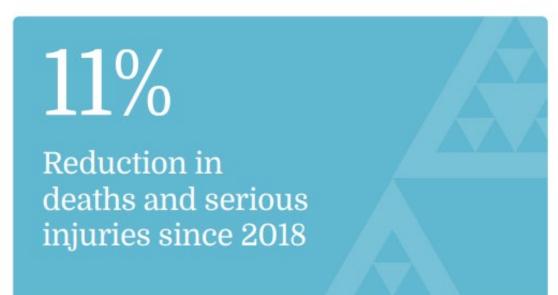






Images from Beca

Measuring progress



2021 (provisional)



Image from: <u>https://www.transport.govt.nz//assets/Uploads/Road-to-Zero-</u> Monitoring-Report-2021.pdf



Questions?

