

PERFORMANCE MEASURES

PERFORMANCE MEASURES – CASE STUDY

- RESURFACING PROJECT (ORLANDO, FL) FOUR LANE TO THREE LANE
- QUESTION – HOW DO YOU MEASURE SUCCESS
(I.E. WHAT ARE THE PERFORMANCE MEASURES)

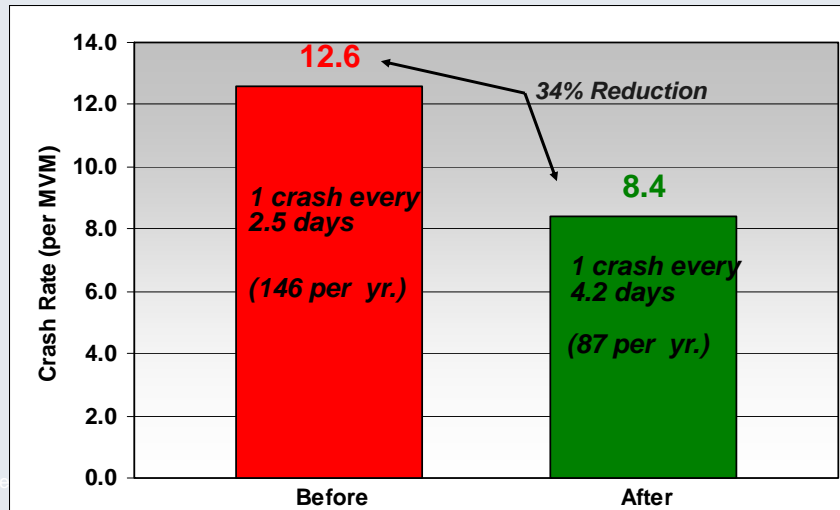


Before

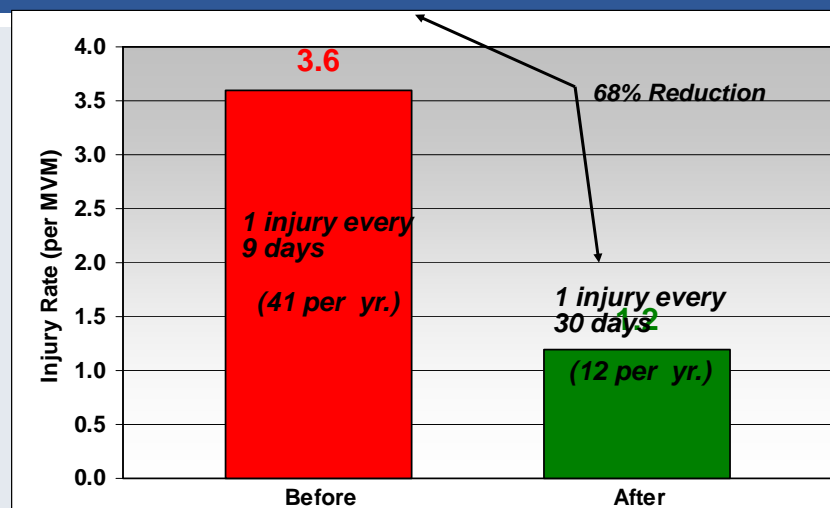


After

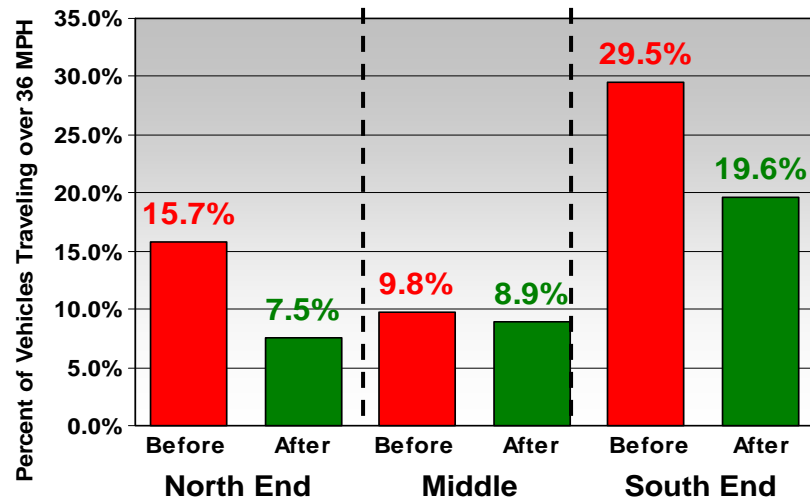
PERFORMANCE MEASURE: 1. CRASH RATE



PERFORMANCE MEASURE: 2. INJURY RATE

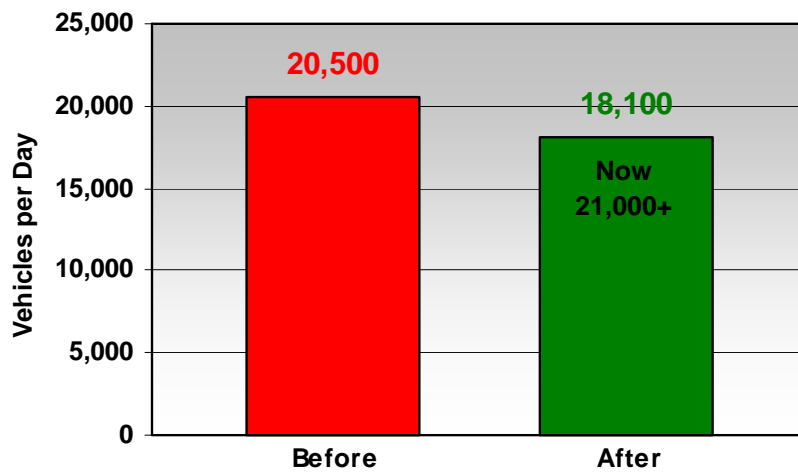


PERFORMANCE MEASURE: 3. SPEEDING ANALYSIS



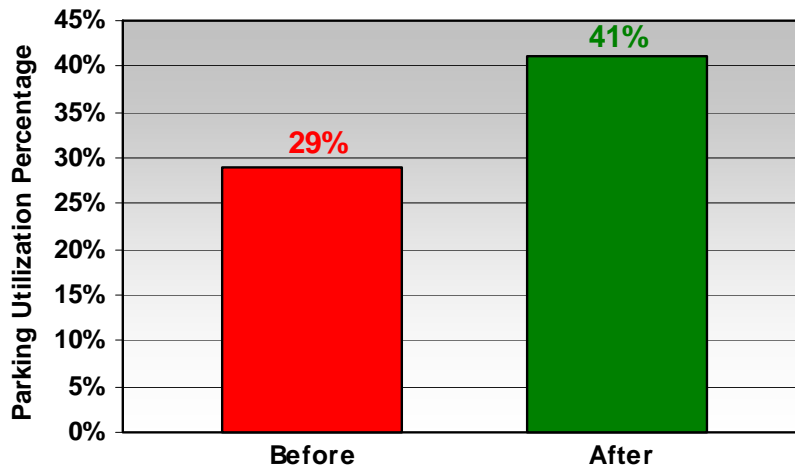
Designing for Ped
Road Diets

PERFORMANCE MEASURE: 4. TRAFFIC VOLUMES



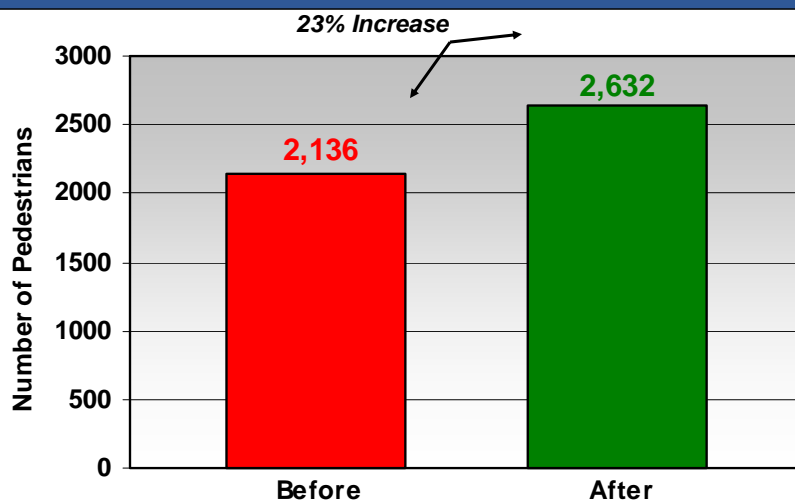
Designing for Ped
Road Diets

PERFORMANCE MEASURE: 5. ON- OFF-STREET PARKING UTILIZATION



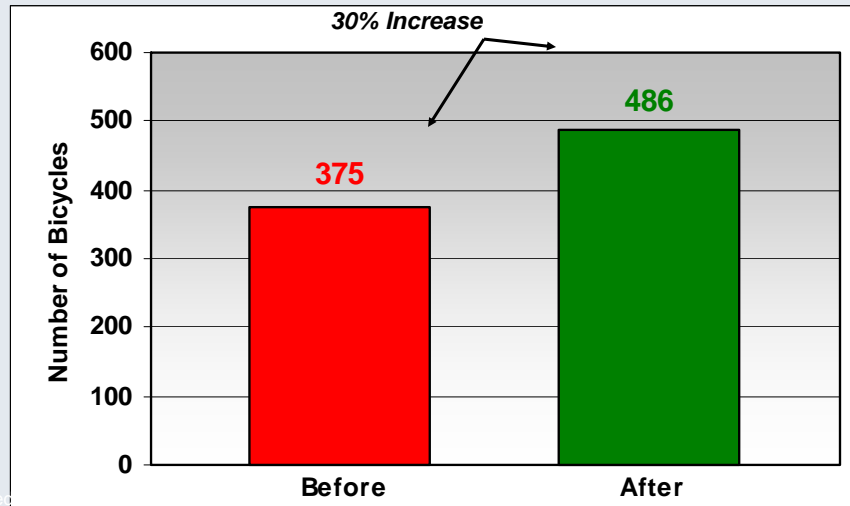
Designing for Pedestrian Safety –
Road Diets

PERFORMANCE MEASURE: 6. PEDESTRIAN VOLUMES



Designing for Pedestrian Safety –
Road Diets

PERFORMANCE MEASURE: 7. BICYCLIST VOLUMES



Designing for Ped
Road Diets

'WIDGET' PERFORMANCE MEASURES

- Lane miles of pavement
- Number of curb ramps installed
- High crash locations addressed
- Number of bike racks installed
- Miles of BRT (Bus Rapid Transit) installed



'WIDGET' PERFORMANCE MEASURES



Linear Feet of Sidewalks Improved

'WIDGET' PERFORMANCE MEASURES



Miles of Bike Lanes Installed



Intersections Improved

QUESTIONS

