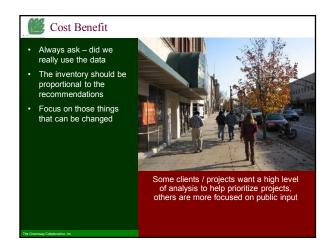
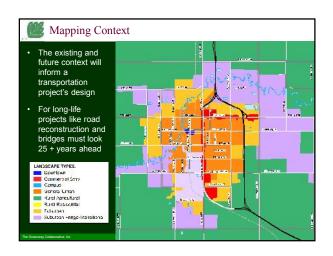
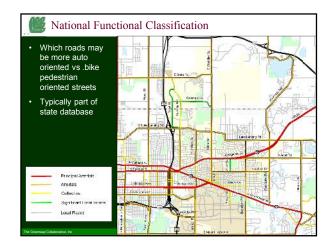


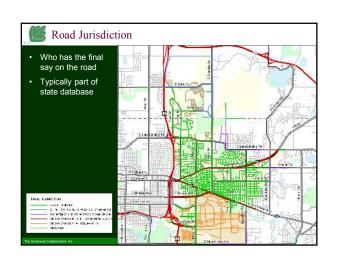


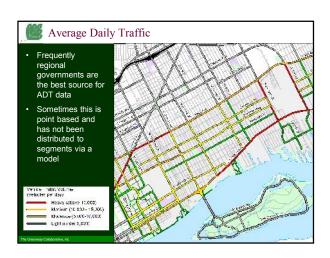
Tying GIS into Other Databases • Some items like ADA assessments for crosswalks, a different database approach is likely warranted • May choose to have the summary assessment in a mapable format • Needless to say, this can get very labor intensive and expensive in a hurry



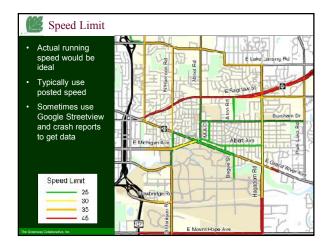


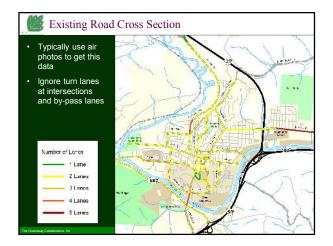


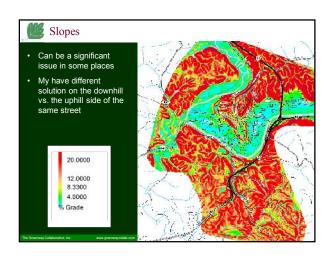


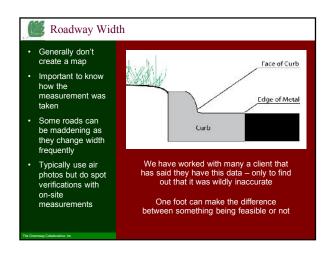


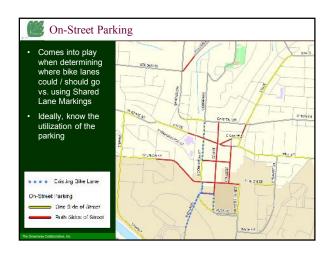


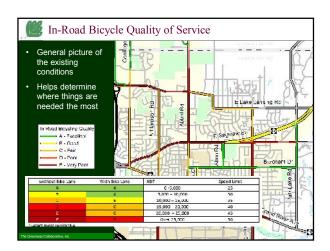








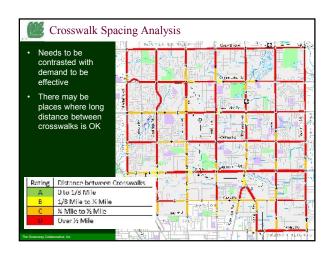


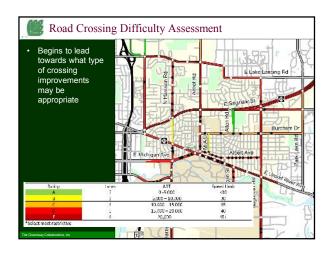


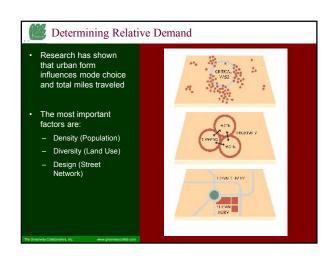


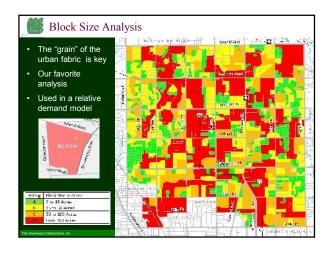
Sidewalk Quality of Service A – Facility with Vertical Buffer B – Facility with Buffer C – Facility along Curb D – No Facility, but Passable E – No Facility, Not Passable



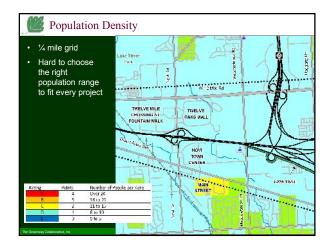


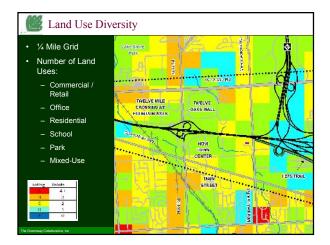


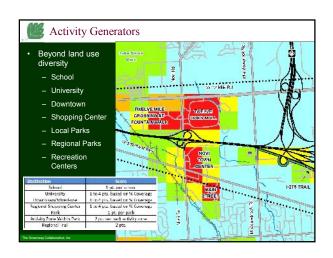


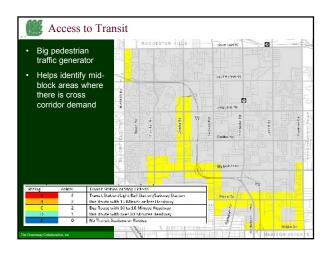


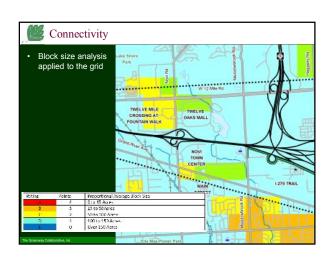


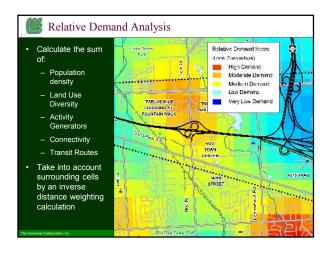




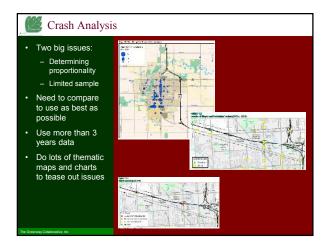


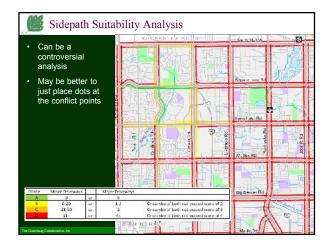




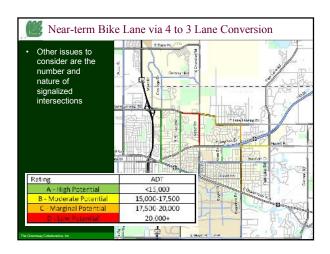


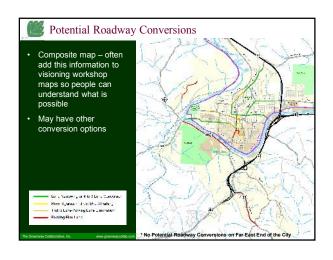






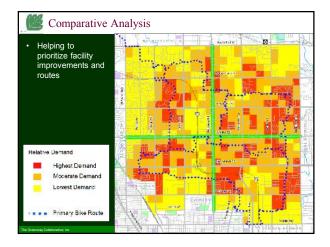


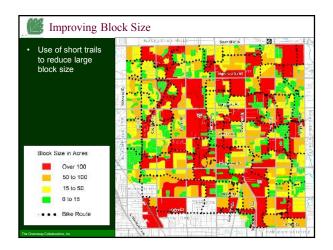


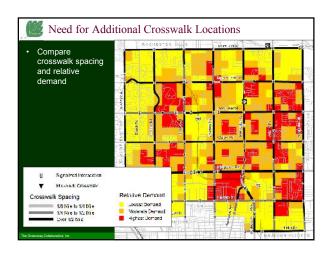


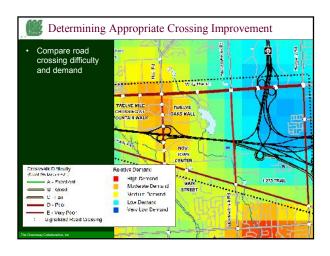


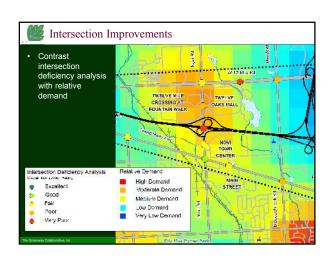


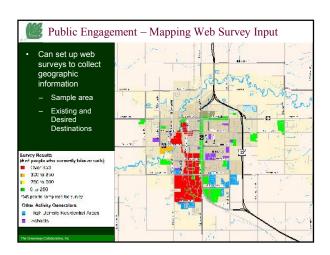














Public Engagement — Mapping Web Survey Input Seeing the survey results graphically can be really important in making a point Burecy Results for jumphs who anough line to links or work) of control still at the control of the contr

