

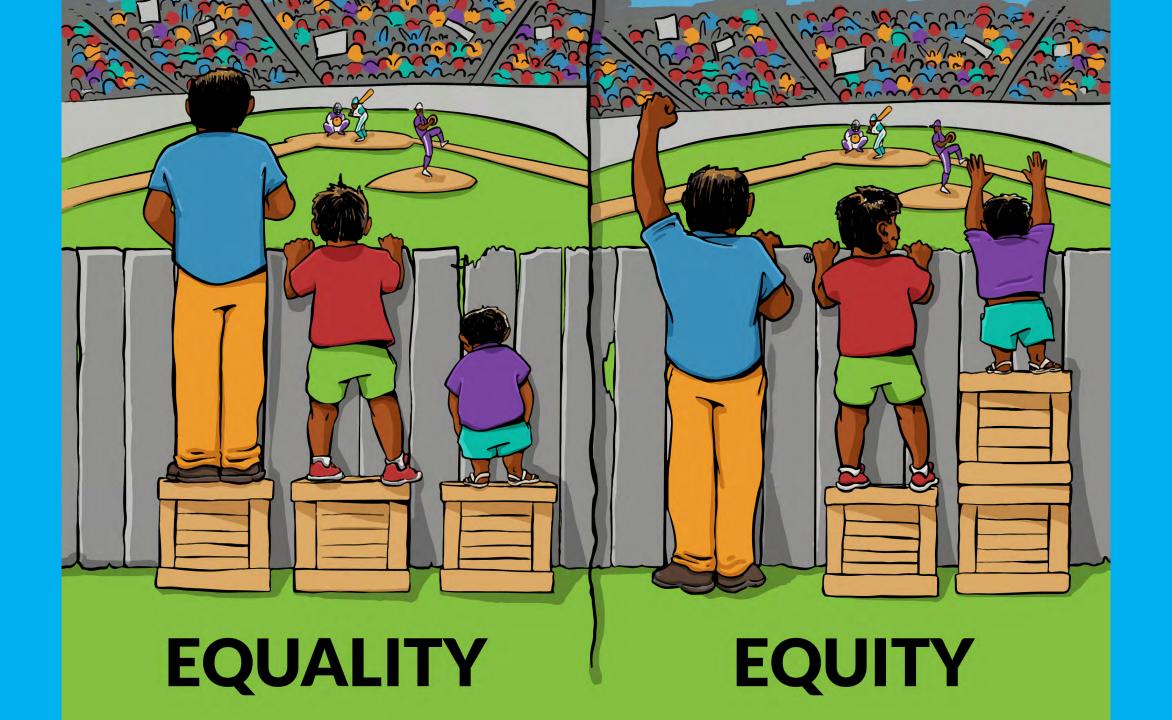




alta planning + design



creating active, healthy communities

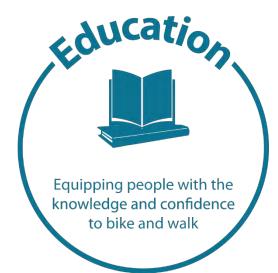




What does it mean for planners?

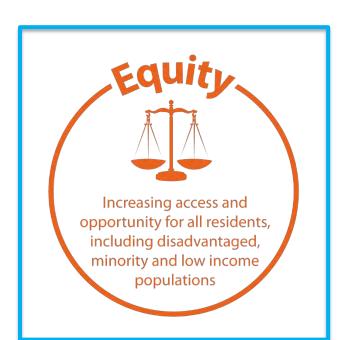
the six E's











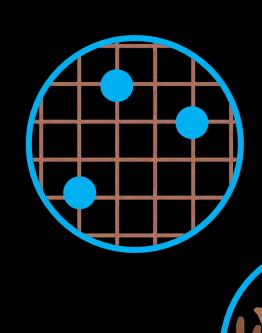






data-driven analysis

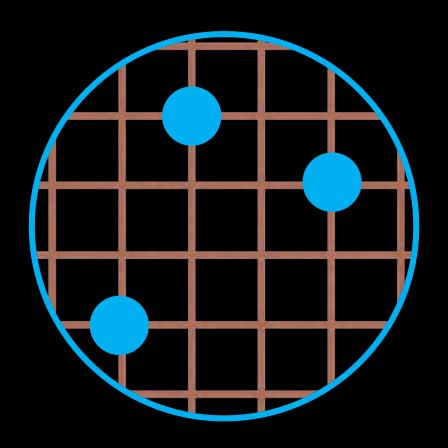
public outreach



data-driven equity analysis

 Provides an objective, quantitative assessment of concentrations of vulnerable populations

 Defensible approach for identifying areas of need and that may typically have been left out of previous planning processes





project background

- → Through a grant from the Centers for Disease Control (CDC), the South Carolina Department of Health and **Environmental Control** (DHEC) is leading an effort to increase pedestrian planning efforts occurring in South Carolina
- → Develop a pedestrianfocused master plan for 16 communities in 15 specific counties across the state



key tenets of the program initiative

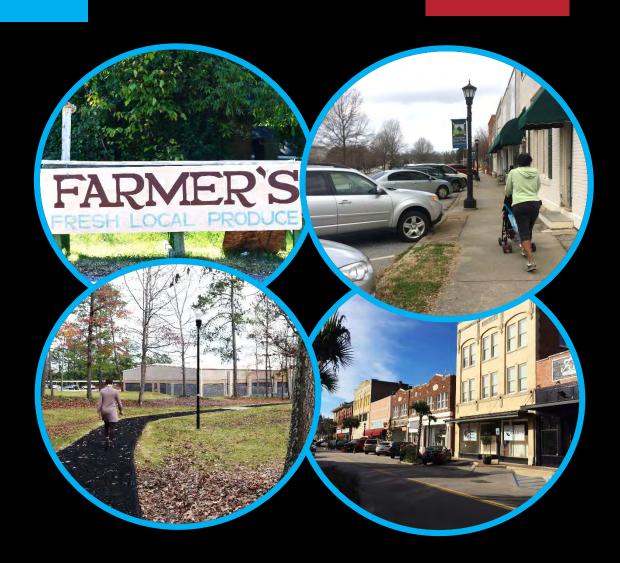
- → Equity-based planning
- → Community engagement
- → Safe pedestrian access to healthy foods





small communities in South Carolina

- → Often inherently a "20 minute neighborhood"
- → Have a backbone of existing pedestrian facilities
- → Have evidenced readiness, coalition with momentum









→ scoping meeting

→ data collection + analysis

→ public outreach: listen + learn

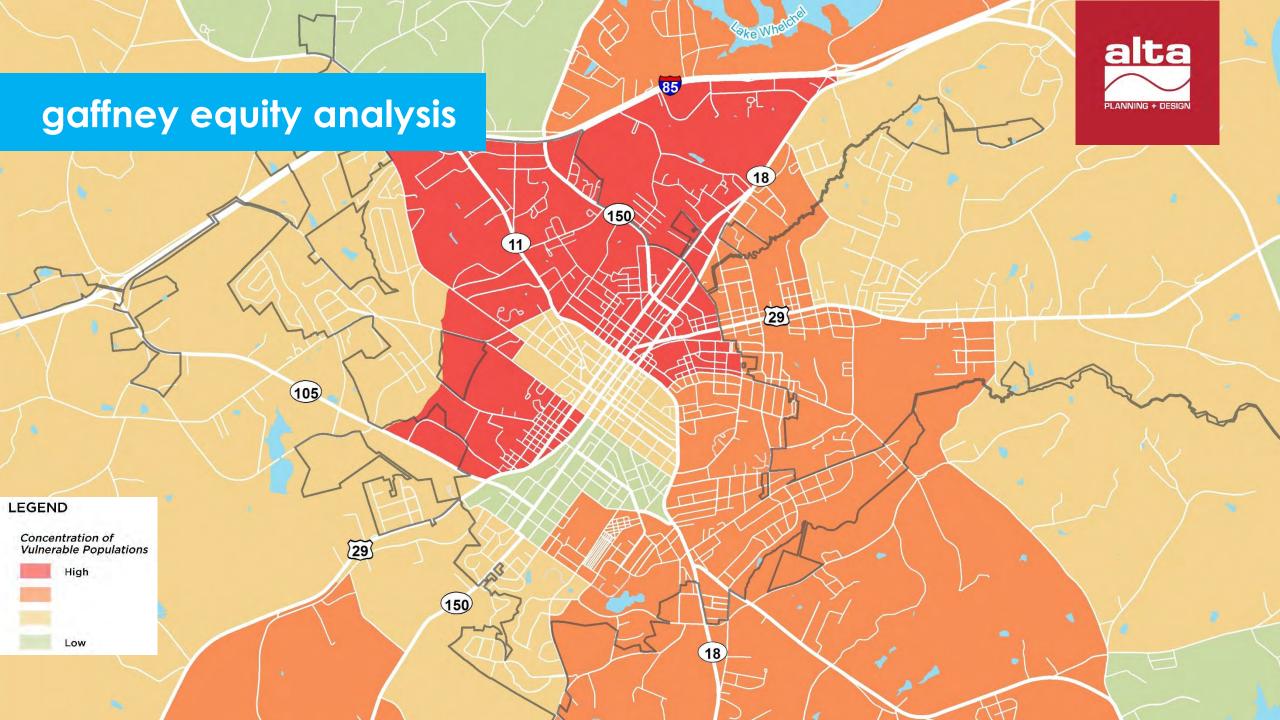
→ translate into plan development

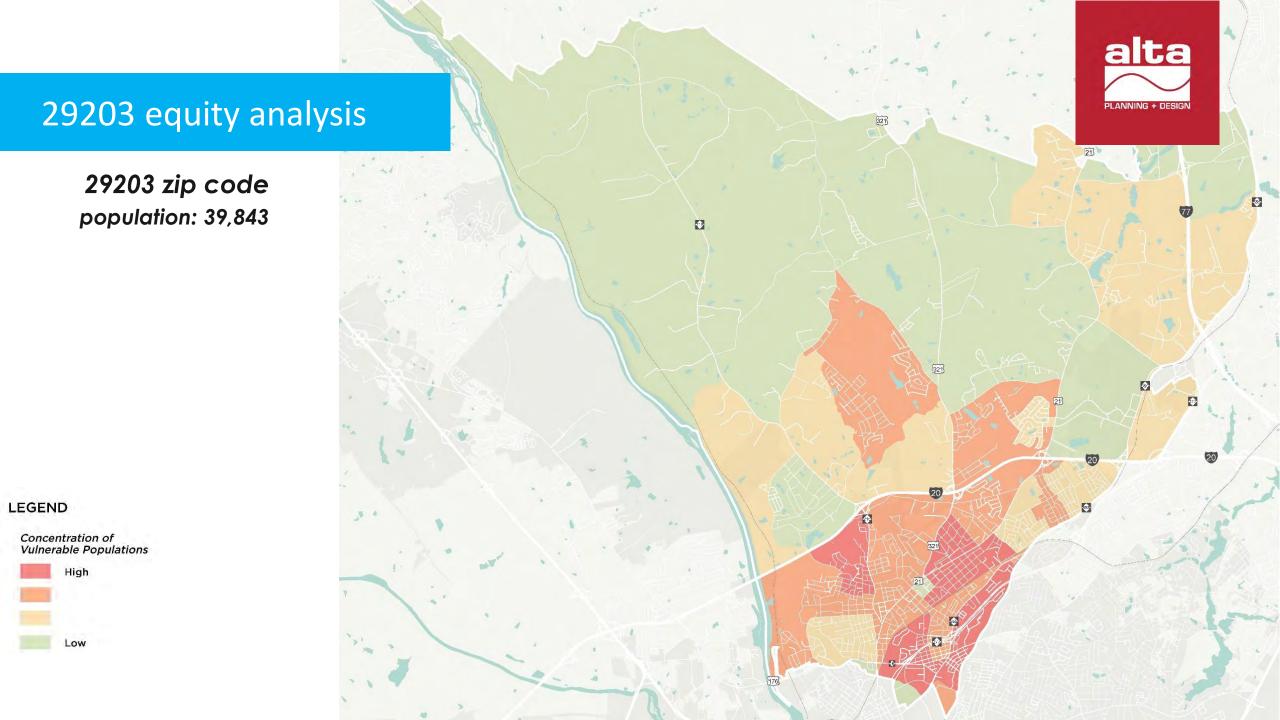
→ implementation strategies

→ final plan

equity analysis criteria

INPUTS	MEASURE
SENIORS	65 and over
CHILDREN	14 and under
LINGUISTIC ISOLATION	Speak English "not well" or "not at all"
LOW-INCOME HOUSEHOLDS	200% below 2015 Federal Poverty Guidelines for a four-person household
NON-WHITE POPULATIONS	All races excluding those that identify as white
VEHICLE ACCESS	0 vehicle available
SNAP RECIPIENTS	Households who have received SNAP assistance in the past 12 months



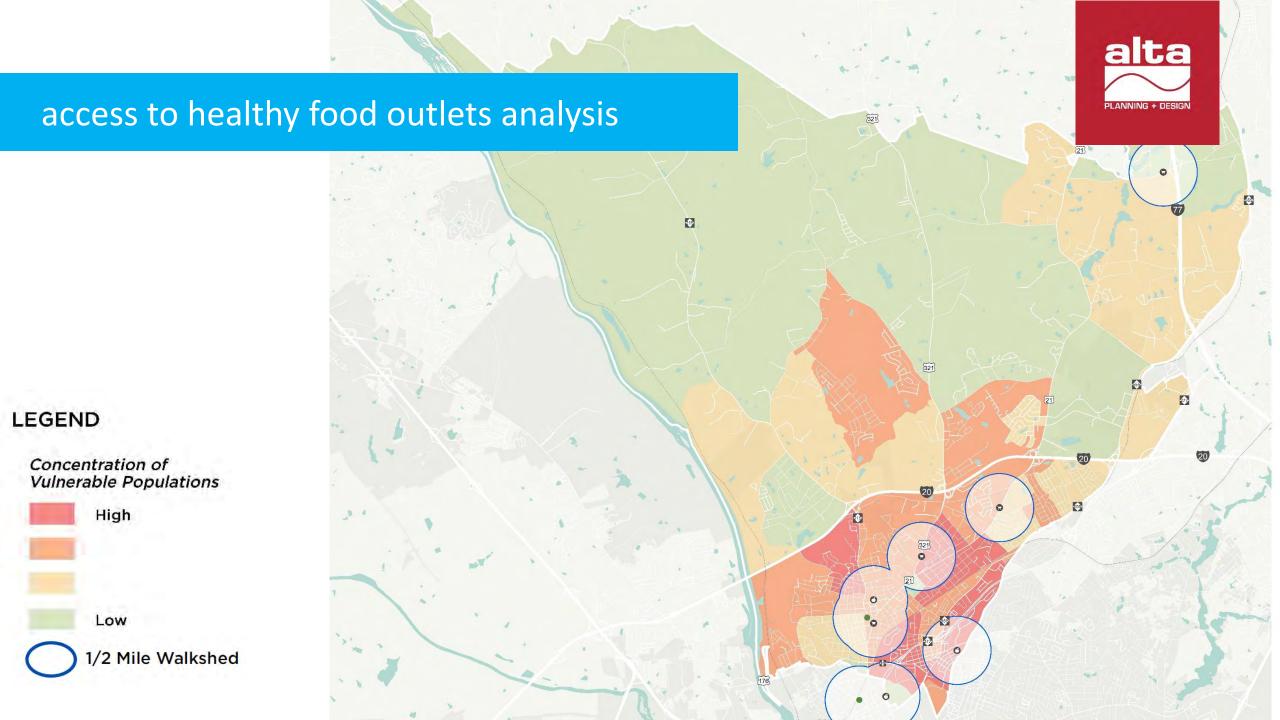


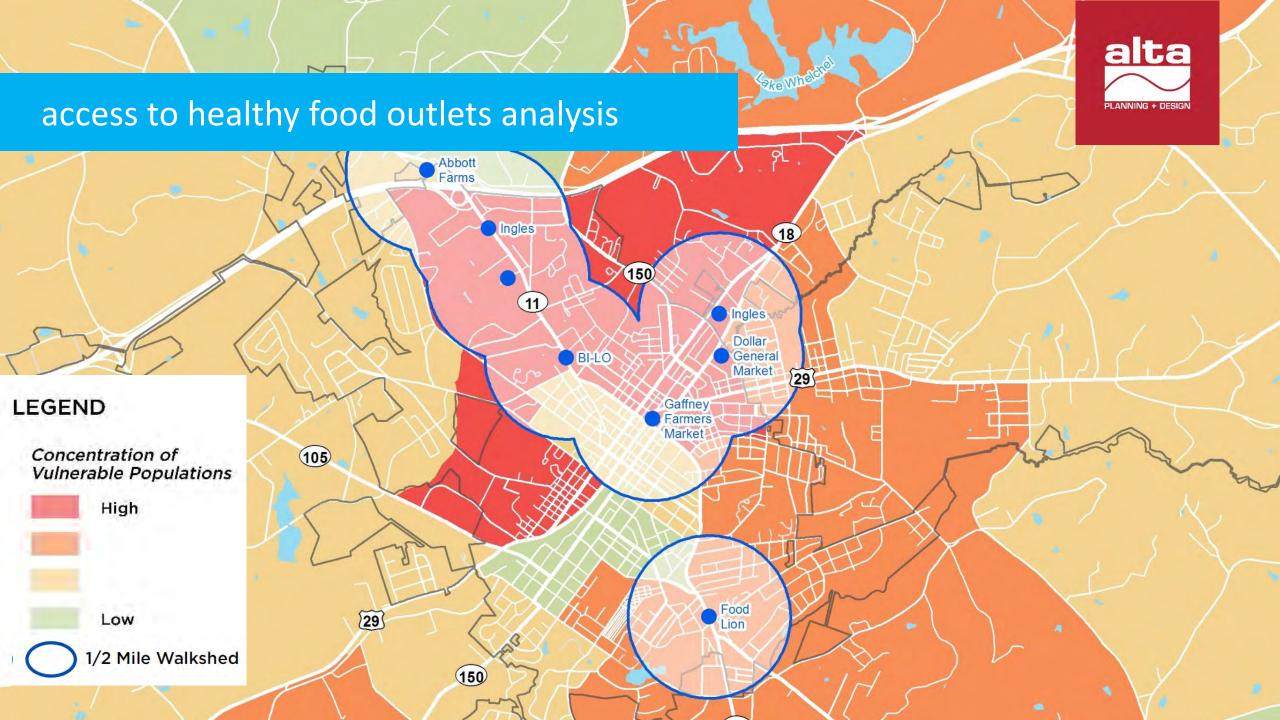


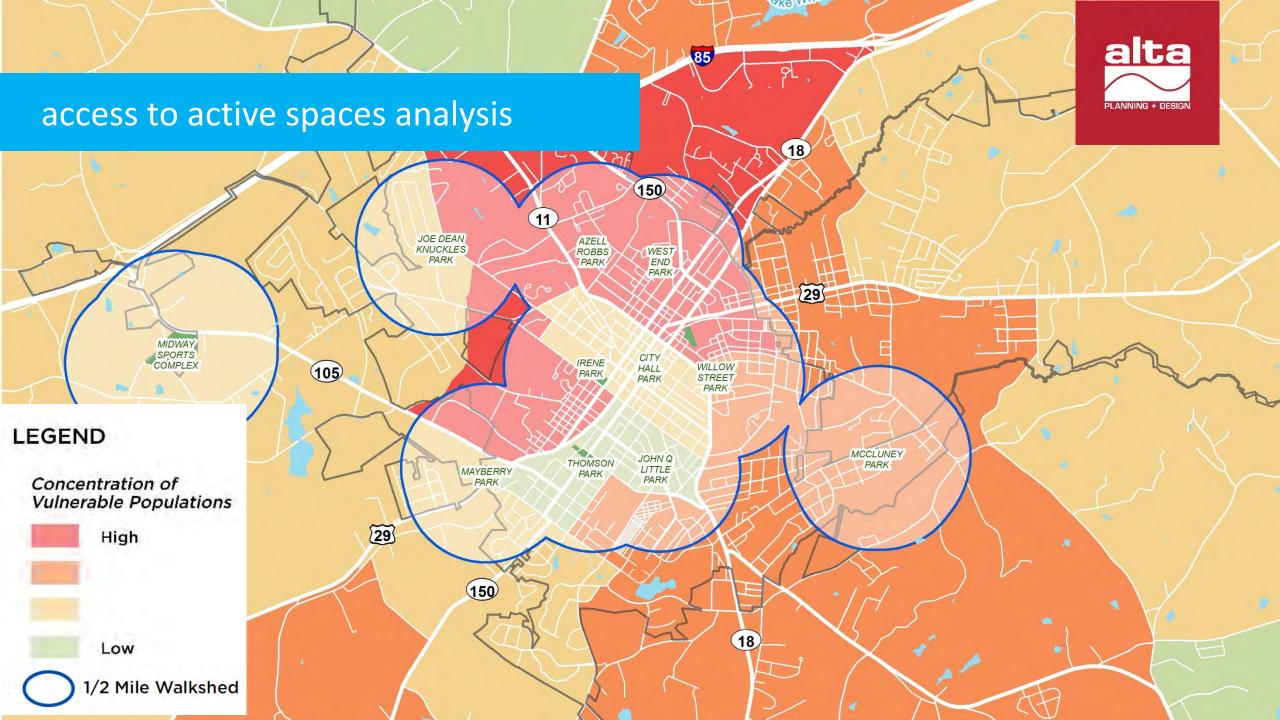
access to healthy food outlets

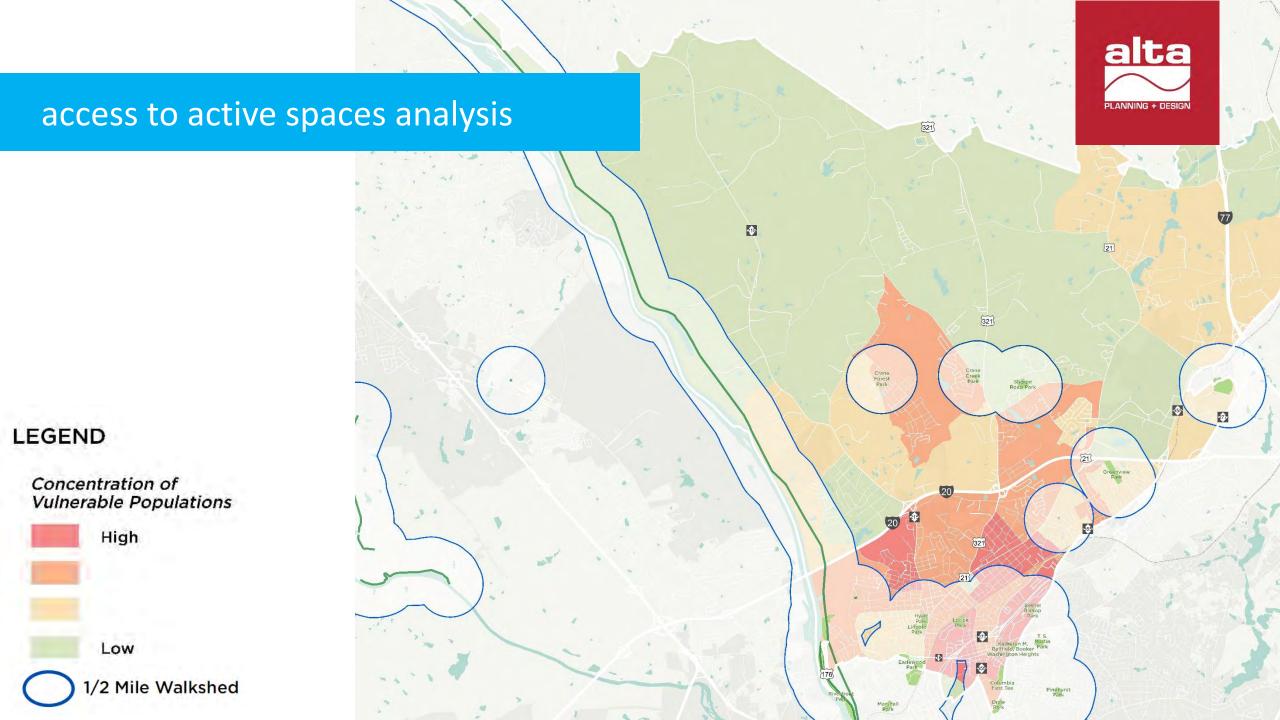
- → food security is a determinant of one's health status
- → food insecure residents are more likely to have a poor diet
- → a healthy food outlet density of 0.2 or greater is desirable

Number of Food Retail Establishments (FRE)	9 (4 year round)
Number of People/FRE	4,427
Square Miles/ FRE	7,0 (15.8 year round)
Number of Grocery Stores	4
Number of People/Grocery Stores	9,961
Square Miles/ Grocery Stores	15.82
Healthy Food Outlet Density	0.14 (0.06 year round)

















project website

WALKABLE 29203



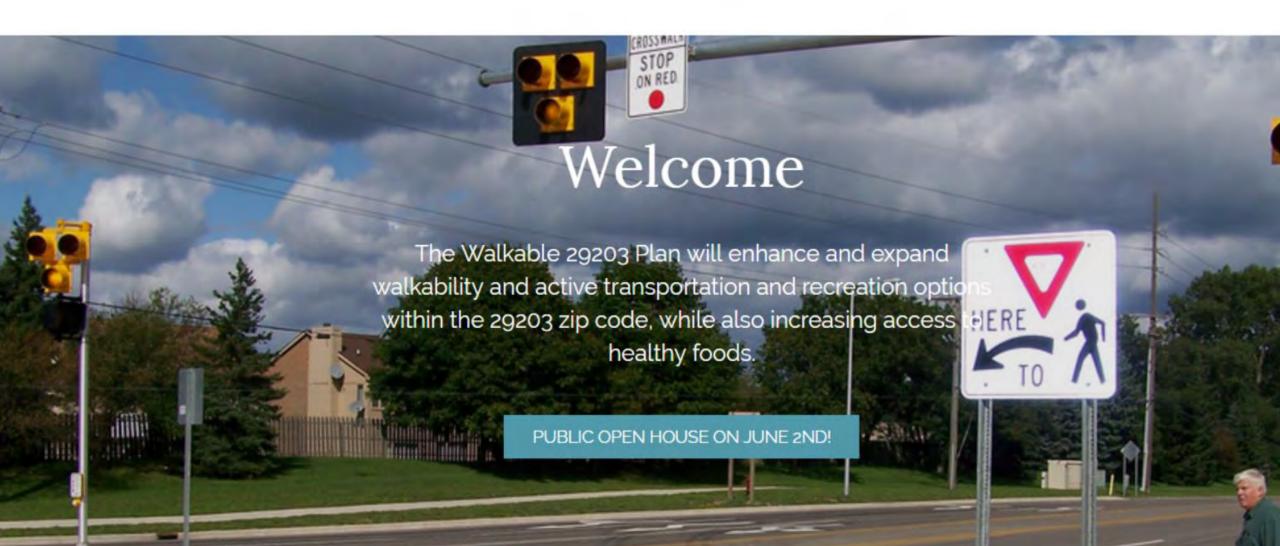
HOME

ABOUT

RESOURCES

SURVEY

CONTACT



survey

- → Online interface paired with hard copy survey option
- → Internet and computer access limited in rural, low-income communities



Walkable 29203: Pedestrian Master Plan Survey

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User Survey - Pedestrian Access

Other (please specify)

hank you for your interest in, "Walkable 29 his effort, we hope to enhance and expand ipcode, while also increasing access to heal	the walkability and active transportation options in the 29203	3
hank you for your time!		
. Where do you live?		
Crane Creek Area		
North Main Area		
In another part of the 29203 zipcode		
In a different zipcode		
. How are the current walking conditions in	your community?	
Excellent		
Fair		
Poor		
. How important is it to you to make the wa	lking conditions in your community better?	
Very Important		
Somewhat Important		
Not Important		
. Why do you walk in your community? (ch	neck all that apply)	
To get somewhere	To enjoy nature	
Recreation	Socialize	
Exercise	I do not walk	





public outreach strategies

- → Designed to be communityspecific
- → Considers technical knowledge of attendees
- → Work in large and small group settings
- → Know what questions to ask





key takeaways

listen

distinguish between equity and equality

avoid technical jargon

mean what you say and say what you mean

self evaluate

