

Connectivity COHORT

A local multi-sector team joins a cohort lead by WOW-E Subject Matter Experts (SMEs) to complete an evidence-based planning project to improve connectivity to a specific every-day site or an entire area of their community.



Local community partners and advocates place a pop-up crosswalk during a walking audit



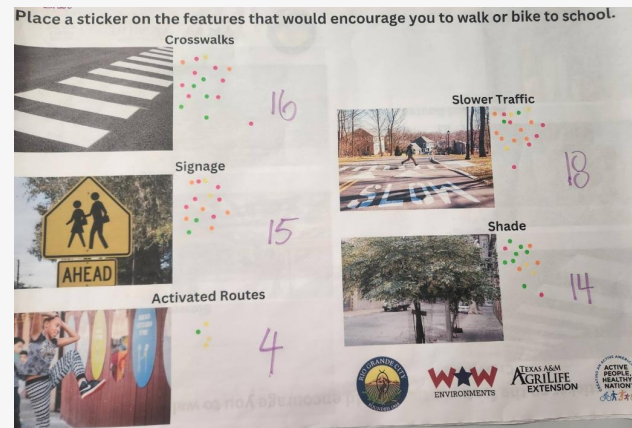
A connectivity demonstration is installed in a downtown area



A pop-up bike/ped lane is installed along a roadway that connects two areas the town

STEPS TO A CONNECTIVITY PLAN

- 1 Catalog existing connectivity
- 2 Map site inventories
- 3 Conduct walking audit(s)
- 4 Community engagement processes
- 5 Identify priorities
- 6 Feasibility and Sustainability analysis
- 7 Create design with alternatives/phases
- 8 Graphic/rendering assistance
- 9 Communication plan
- 10 Request support
- 11 Evaluation processes



Input posters created to obtain student input regarding the walking environment around their school



Protected walking lane installed while pilot-testing connectivity components from a middle school to the adjacent park and neighborhood