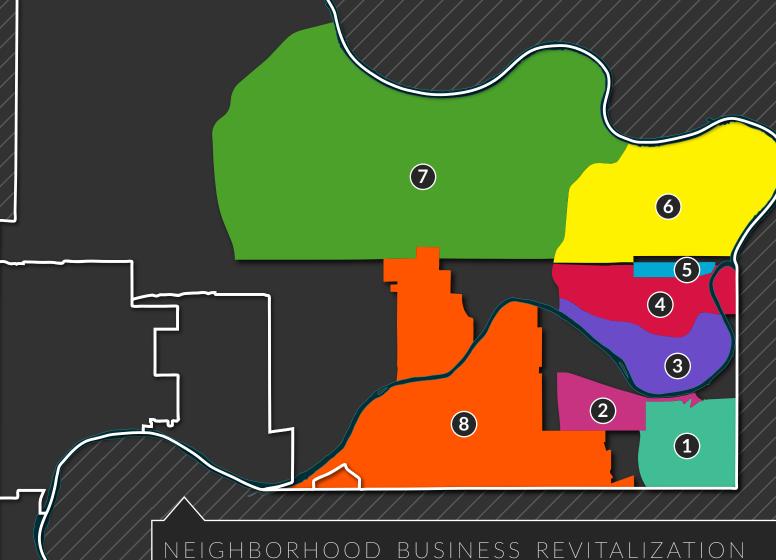
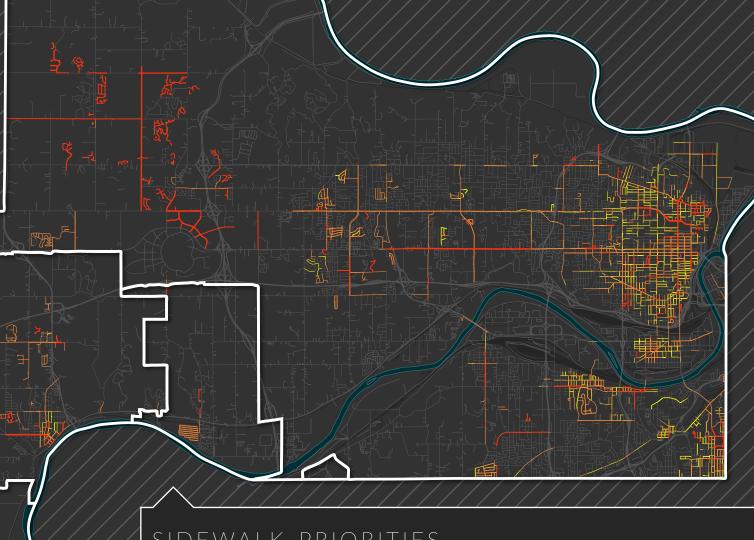


1: Gayle Townsend & Melissa Bynum (AL) | 2: Brian McKiernan & Hal Walker (AL) | 3: Ann Brandau-Murguia | 4: Harold Johnson Jr. | 5: Mike

Kane | 6: Angela Markley | 7: Jim Walters | 8: Jane Winkler Philbrook

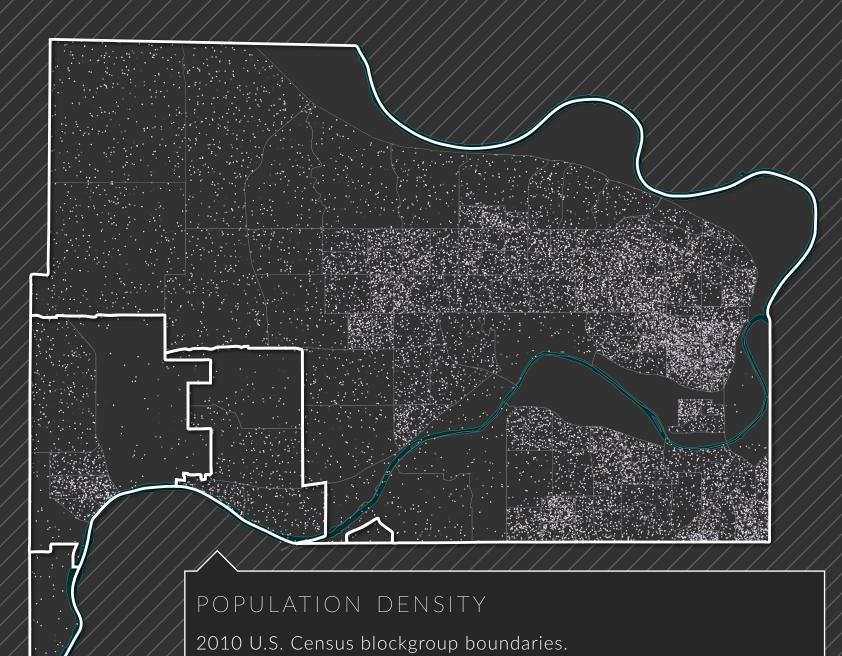


1: Rosedale Development Association | 2: Argentine Betterment Corporation | 3: Armourdale Renewal Association | 4: Central Avenue Business Association | 5: Downtown Shareholders | 6: Northeast Economic Development Corporation | 7: Leavenworth Road Association | 8: Turner Community Outreach



DEWALK PRIORITIES

Red: Heavily deteriorated to non-existent | Orange: Major cracks, spalling, and deterioration | Yellow: Moderate cracks, spalling, and vertical displacement.



A sidewalk with a rating of 4 was considered in fair condition. Sidewalks with this rating had minor cracks, minor spalling, and

Sidewalks with a rating of 3 contained moderate cracks, moderate spalling, and minor vertical displacement. This type of sidewalk was prevalent in many Post World War II neighborhoods between I-635 and I-435. Sidewalks with a rating of 2 contained wide cracks, major vertical displacement, major spalling, and overall deterioration. Often, sidewalks with this rating would be heavily covered with vegetation, missing pieces of concrete, or deteriorated into a narrow strip of sidewalk. This type of sidewalk was prevalent in older urban areas and neighborhoods east of I-635.

parts of the County, particularly in the northeast, downtown and This dataset is intended to serve as a big-picture guide for

This dataset is intended to serve as a big-picture guide for the prioritization of future sidewalk improvements based on a high-level analysis, and public input throughout the Plan process. Specific routes and priorities may be modified based on changing conditions, further public input, and a more detailed

Future Trail Network is intended to provide a long-range guide for a pedestrian and bicycle network that meets the needs of all users. The prioritized sidewalk network intended to address basic pedestrian needs including, but not limited to, connecting neighborhoods to schools, parks, transit lines, and other important local destinations.

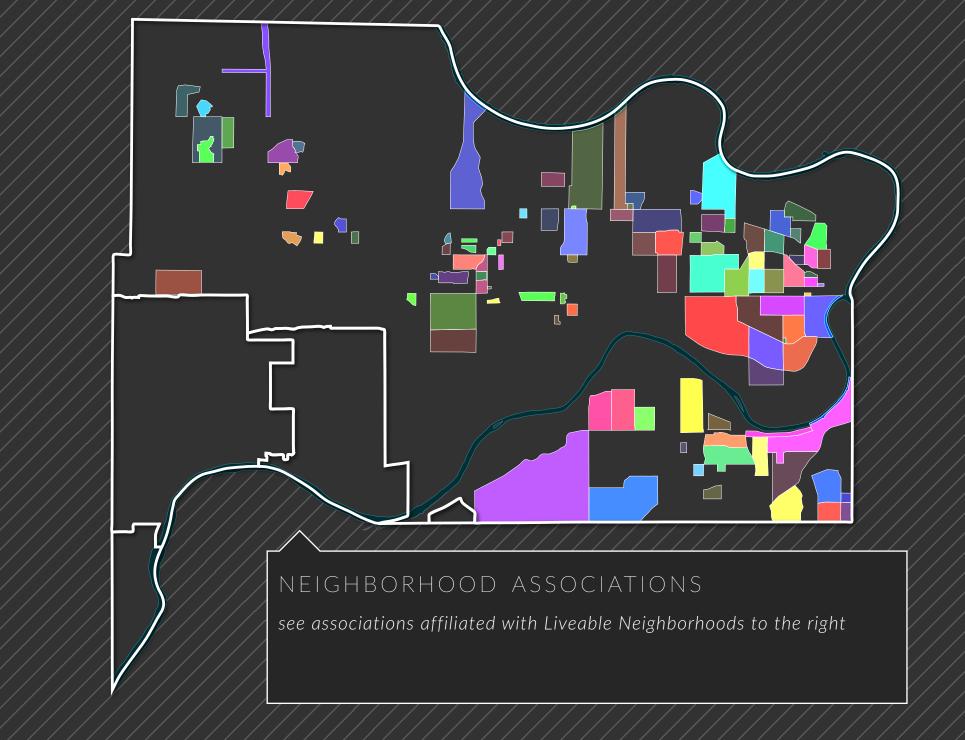
WALK FRIENDLY WYANDOTTE

The following maps were generated from GIS datasets publicly available from the Mid-America Regional Council, the U.S. Census, HNTB Corporation, Liveable Neighborhoods Wyandotte, and the GeoSpatial Services Division of Unified Government of Wyandotte County. These datasets were accessed using software licensed by ESRI, and graphically represented in Adobe Illustrator and InDesign.

Please contact Matt Kleinmann (matt.kleinmann@gmail.com) if you have any questions regarding the information herein.







NEIGHBORHOOD GROUPS REGISTERED WITH LIVEABLE NEIGHBORHOODS

\*\* indicates group has a web site 115 & Polfer Homeowner's Association 91st Street Corridor

Active Citizens Task Force American Heritage Homeowners Association Armourdale Renewal Association

Block Hawks Boulevard Neighborhood Association Brentwood Hills Neighborhood Group Brighton Hill Neighborhood Group Brooks-Eyes Neighborhood Group Brougham Estates

Canaan Valley

Cathedral Neighborhood Association Central Avenue Betterment Association Cernech Neighborhood Watch Chelsea Plaza Neighborhood Group Citizen Among the Star Clearview Neighborhood Watch Colony at Canaan Lake Country Side West Homeowner's Association

Canaan Woods Homeowners Association

Country View Lake Association Crestview Neighborhood Watch

Douglas Heights Residents Association Douglas Sumner Neighborhood Group

East Argentine Neighborhood Association East Parkwood SAGE M 8&9 Edgewood Watch Group

Field of Dreams Forest Glen Enforcers Forty-Sixers Neighborhood Watch Group Frank Rushton Freeman Farms

Gerding Gardens Neighborhood Watch Getty Grove Neighborhood Watch

Glenbrook Watchers Greeley Neighborhood Association Hanover Heights Neighborhood Group Heather Heights

Hickman Dr. Roswell & 26th Hillcrest Eyes Apartments Hilltop Neighborhood Association Historic Westheight Neighborhood Association\*\*\*

Kensington Community Area Watch

Leavenworth Road Association Leiker Gardens London Heights

Malott Heights Neighborhood Association, Inc. McFarland Heights Neighborhood Association Meadows Homeowners Association Miros Circle Neighborhood Group Monticello Heights Morris Neighborhood Watch Group Mount Zion/Pleasant Green Association

Neighborhood Crime Prevention Patrol Neighbors Helping Neighbors Neighbors on Watch Neighbors Who Care Normandy West Neighborhood Group North Welborn Watch Group North Georgia HelpersNortheast Community NA

Oak Grove Neighborhood Group

Organization for Community Preservation Parkway Village H.O.A. Parkwood Colony Piper Community Leadership Committee

Piper Estates Homeowners Association Plaza Towers Crime Watch Pomeroy Neighborhood Group Prairie Oaks Homeowner Prescott/South of Central Presidential Highfields Progressive Homeowners of West Highland

Quail Creek Homes Association Quindaro Homes Quindaro Urban Improvement

Rosedale Tower Crime Watch

Riverview Acres Crime Eliminators (RACE) Riverview Neighborhood Group Rosedale AlertRosedale Area Residents Effort Rosedale Development Association Rosedale Leadership Council

Shawnee Road

South Turner Neighborhood Watch Southwest Argentine Neighborhood Watch Spring Valley\*\*\* St. Joseph Watchdogs Stony Point/Hunters Glen Neighborhood Association Strawberry Hill Neighborhood Association\*\*\* Strugglers Hill - Roots Sun Haven Watch

South Argentine Neighborhood Association (SANA

Turtle Hill

Villa Argentina Neighborhood Group

Waterway Group Weaver/Wayne Welborn Community Watch West Wyandotte Westbridge Homeowners Association Western Highland Community Group Westfield Homeowners Association Westheights - see Historic Westheights Westlake Homeowners Association Westmore DownsWest Vale Coffee Club White Church Neighborhood White Oak Watch Windhill Estate Homeowners Association Woodland Hills HOAWoodview Tenants Wyandotte Countians Against Crime Wyandotte Gardens Wyandotte Village

SIDEWALK ANALYSIS

In the fall of 2011, as part of the Plan process, the Unified Government commissioned a comprehensive sidewalk assessment. The purpose of this assessment was to develop a detailed sidewalk inventory and review of existing conditions. The plan was completed on July 26,2012. The assessment was conducted by using teams of two interns working together in the field. The teams entered the sidewalk data into a Global Positioning System (GPS) enabled laptop equipped with ArcPad software.

The Sidewalk Assessment Rating Matrix consists of a 5 to 1 scale for determining sidewalk conditions: A sidewalk with a rating of 5 was considered to be like new with no visible cracks or vertical displacement. This type of sidewalk was prevalent in newer neighborhoods, especially west of I-435.

no vertical displacement. The majority of the existing sidewalks in the county were rated a 4.

Sidewalks with a rating of 1 were heavily deteriorated and almost non-existent. Any sidewalk that was indicated as a 1 in the field was also documented with a photo and corresponding GPS coordinate. These sidewalks were prevalent in the oldest southeast neighborhoods.

Upon indicating the presence of a sidewalk, the width, green space, sidewalk type as concrete, asphalt, or brick, and condition was noted. If the sidewalk needed a spot repair, it was noted in the data collection under additional comments.

engineering analysis. This Sidewalk Network, along with the Future Trail Network is intended to provide a long-range guide for a pedestrian and bicycle network that meets the needs of all users. The

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the prioritization of future sidewalk improvements based on a high-level analysis, and public input throughout the Plan process. Specific routes and priorities may be modified based on changing conditions, further public input, and a more detailed engineering analysis. This Sidewalk Network, along with the