

Quadrant Distribution

Quadrant I

Academy Central
 Anderson
 Burroughs
 Chouteau
 Celia Clinton
 Emerson
 Hawthorne
 Gilcrease Elementary
 Penn
 Mark Twain
 Whitman

Quadrant II

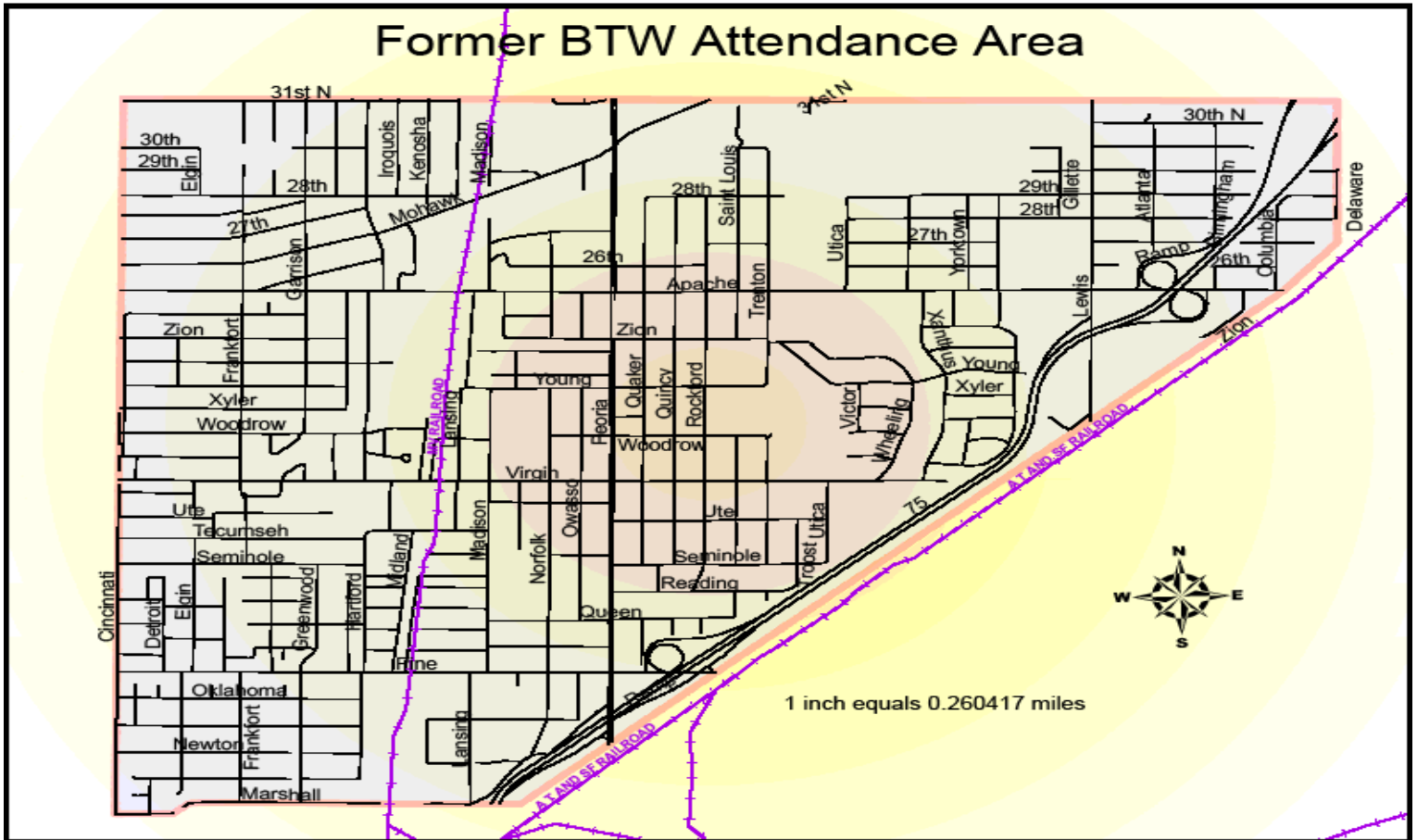
Bell
 Hamilton Elementary
 Eugene Field
 Jackson
 Kendall-Whittier
 McKinley
 Owen
 Park
 Sequoyah
 Springdale
 Remington
 Robertson

Quadrant III

Columbus
 Cooper
 Disney
 Hoover
 Jones
 Kerr
 Lewis and Clark Elementary
 Lindbergh
 MacArthur
 Mitchell
 Peary
 Skelly

Quadrant IV

Carnegie
 Eliot
 Grimes
 Grissom
 Patrick Henry
 Key
 Lanier
 Lee
 Marshall
 McClure
 Salk
 Wright



Interest-Based Magnet Schools

Central, Nathan Hale, McLain and Webster are interest-based magnet schools. Each school offers a four-year program with discrete magnet courses. Students accepted in the ninth and tenth grade will benefit most from the four-year program. Student acceptance is based on space availability. Transfers must have a current proof of address turned in with the application. **Incomplete applications will not be considered.** Students are allowed one transfer for the high school years.



Central offers students a high intensity and comprehensive program that infuses the fine arts with a rigorous academic curriculum. There are four distinct strands that are intentionally woven together to create a magnet school replete with visual arts, vocal/instrumental music, theater and dance and arts management. Central boasts a state-of-theatre, recording studio that includes the most current advanced technology, stain glass, fashion merchandising, and film production.



Hale High School is home to one of the most inclusive and 21st century industrial kitchen in Tulsa that is praised by local chefs and advanced technical schools. Hale is the home to Nathan's Bistro, a school-based restaurant that serves 24 customers on a once a week basis. Students are taught restaurant management skills in real-time that correspond to a culinary curriculum. The wellness and human performance emphasis runs a thread through this school that combines and compliments the school's mission. Students are taught physical well-being by trained teachers in a professional center that is equipped with highly efficient and electronic machines. Lodging management and hospitality add the finishing touches to the focus at Hale.



Innovation is a key theme at McLain High School. The students are offered courses in pre-engineering and robotics along with aviation maintenance. Qualifying students can actually receive a private pilot's license in their senior year and have the opportunity to receive aviation maintenance certification. McLain High School is located in a proximity that is close to current and former aviation industries. Programs of study at McLain also include nursing and meteorology which include a higher education component with Tulsa Technology Center and Tulsa Community College for college and career readiness. STARS certification of sensing and mapping are available.



Webster offers all stages of Broadcasting, Informational Technology and Video Gaming with 2D-3D Animation. All aspects of informational technology are explored at this innovative high school. As a working studio, students have the capabilities to learn every aspect of the television industry from on-air production to behind the scenes technology. Professionals with electronic media skills are present to teach practical lessons that will catapult students into further educational possibilities. Students create their own programming and initiate every aspect of production from script to studio. Other opportunities include off-site interviews and internal editing for future programs.