

The Board of Trustees has established attendance boundaries within the Wichita Falls ISD for all schools. Each elementary student is expected to attend the school within their attendance zone unless the Student Assignment Office grants a transfer or waiver. There are no attendance zones for students in grades 7-12. School assignments for students in grades 7-12 must be in compliance with the Federal Desegregation Court Decree.

ALAMO ELEMENTARY

Beginning with a point on the south bank of Wichita River at the intersection of Central Freeway, then south down center of Central Freeway to Holliday Street, south down the center of Holliday Street to Kell Boulevard, west on Kell to center of Harrison, then north on Harrison to Avenue G, then west down center of Avenue G to center of Taylor Street, north on center of Taylor Street to center of Avenue C, west on Avenue C to Grant Street, then due north of Grant Street to north of Pembroke Circle to Seymour Highway, then east of the center of Seymour Highway to a point on the west boundary of Riverside Cemetery, then north on a line on the west boundary of Riverside Cemetery to the Wichita River, east on the Wichita River to point of beginning.

BURGESS ELEMENTARY

Beginning at intersection of FM 890 (Airport Drive) and MK&T Railroad then south on railroad to Jefferson Street, west on Jefferson to old US Highway 287 (old Iowa Park Highway), then west on old US Highway 287 to Wichita River, follow Wichita River south to intersection of the west side of Riverside Cemetery, south on the west side of Riverside Cemetery to 5th Street, then west on 5th Street (Seymour Hwy.) to Loop 11, then north on Loop 11 to Northwest Drive, east on Northwest Drive to North Beverly, North on Beverly extended to Winning Road, east to Hood Street, then north on Hood to Airport Drive, then east on Airport Drive to railroad, which is point of beginning.

CROCKETT ELEMENTARY

Beginning at a point of south bank of Wichita River and Wichita Valley Railroad, south on Wichita Valley Railroad to a westward extension of the old Seymour Road (north leg of "Y") where it intersects the Seymour Highway, east on a line to Turtle Creek Road, south through center of Turtle Creek Road and south to center of Fairway Boulevard to Kell Boulevard, east on Kell to alley west of Colquitt Street, north on alley to center of York Street, east on York to center of Wenonah, then north along Wenonah to center of Kenesaw Avenue, then east along Kenesaw to center of Grant Street, north on Grant to center of Avenue L, east on Avenue L to center of Taylor Street, north on Taylor to center of Avenue C, west on Avenue C to center of Grant Street, north on Grant east of Crestway to Pembroke Lane, circling to Northeast corner of Morningside Heights, north to Seymour Highway, then west on Seymour Highway to Loop 11,

then north on Loop 11 to Wichita River, then north to Wichita River, west on Wichita River to railroad, which is point of beginning.

CUNNINGHAM ELEMENTARY SCHOOL

Beginning at Fairway Boulevard and Kell Boulevard, east on Kell Boulevard to Lawrence Road, south on Lawrence Road to Call Field Road, west on Call Field Road, then south on line between McCutchen and Boren Street to Pool street, then west to the alley between Cunningham and McNeil Streets, then south on alley between McNeil and Cunningham Streets to Southwest Parkway, then west on Southwest Parkway to just east of University Drive and east of Stanford Drive to line between Westward Drive and Lakeview Street to Fairway, then north to Kell Boulevard or point of beginning.

FAIN ELEMENTARY SCHOOL

(With the exclusion of Tealwood Apartments and Highpoint Village Apartment)

Beginning at Hatton Road and Expressway, west on Hatton Road to old Jacksboro Highway, north on old Jacksboro Highway to line even with drainage ditch (which is north of PB Lane), then west on line of drainage ditch to Holliday Creek, follow Holliday Creek south to Southwest Parkway, then straight line south to county line, east on county line to Jacksboro Highway, then north following Expressway to Hatton Road or point of beginning.

FOWLER ELEMENTARY

Beginning at University Avenue and Southwest Parkway, then southeast to Lake Wichita, follow Lake Wichita west to Gregg Road, north on Gregg Road to Athletic Road, then east on Athletic Road to Barnett Road, north on Barnett Road to the south boundary of Fountaingate Apartments, then right heading towards Trinidad Drive, to the left of Trinidad Drive go north to the north boundary of Fountaingate Apartments, then west to Barnett Road, then north on Barnett Road to Southwest Parkway, then west on Southwest Parkway to beginning point.

HOLLIDAY CREEK APARTMENTS

All elementary school students residing at the Holliday Creek apartments will attend Fowler Elementary School.

FRANKLIN ELEMENTARY

Beginning at the intersection of Holliday Street and Kell Boulevard, west on Kell to Lawrence Road, south on Lawrence Road to Call Field Road, east on Call Field Road to Midwestern Parkway, east on Midwestern Parkway to Maplewood, south on Maplewood to Southwest Parkway, east on Southwest Parkway to Holliday Creek, follow Holliday Creek north to Holliday Street, north to Kell, point of beginning.

HAYNES ELEMENTARY

Beginning at Burkburnett Highway and Puckett Road, south on Burkburnett Road to McKinley Street, east on McKinley Street to Armstrong Road, then south and west on FM 890, then west on FM 890 to Airport Drive, west on Airport Drive to Hood Street, then due north to Puckett Road, east on Puckett Road to Burkburnett Highway, or point of beginning.

HOUSTON ELEMENTARY

Beginning at the intersection of Harrison Street and Kell Boulevard, north on Harrison to center of Avenue G, west on Avenue G to Taylor Street, south through center of Taylor to Avenue L, west on Avenue L to the center of Grant Street, south on Grant to center of Kenesaw Avenue, west on Kenesaw to center of Wenonah, south on Wenonah to center of York, west on York to alley just west of Colquitt Road, south along the alley to Kell Boulevard, east on Kell Boulevard to Harrison Street or point of beginning.

JEFFERSON ELEMENTARY

Beginning at the intersection of Fairway Boulevard and Kell Boulevard south through center of Fairway Boulevard to point between Westward and Lakeview Drive east to point just east of Stanford and east of University Drive, then south to Southwest Parkway, west on Southwest Parkway to railroad tracks, then northeast on railroad tracks to Kell Boulevard, east on Kell Boulevard to Fairway Boulevard, which is point of beginning.

LAMAR ELEMENTARY

Begin at intersection of railroad and Homestead Lane, from Homestead Lane go south to District line, go west to Old Windthorst Road, from Old Windthorst Road go north to US Highway 287, from Highway 287 go north to point even with end of Olen Street, from point near Olen Street go north on Holliday Creek, from Holliday Creek veer right to Perigo Street, from Perigo Street go north to railroad, follow railroad south to point of beginning.

MILAM ELEMENTARY

(With the inclusion of Tealwood Apartments and Highpoint Village Apartments)

Beginning at Southwest Parkway and Holliday Creek, due south on line to county line, then west to Lake Wichita, follow Lake Wichita to Access Road along Lake to point where Access Road would bend west. At this point by imaginary line to University Drive and Southwest Parkway, east on Southwest Parkway to the alley between McNiell and Cunningham Streets to Pool Street, east on Pool Street to point between McCutchen and Boren Streets, then north to Call Field Road, east on Call Field Road to Midwestern Parkway, east on Midwestern Parkway to Maplewood, south on Maplewood to Southwest Parkway, east on Southwest Parkway to intersection of Holliday Creek, which is point of beginning.

SCOTLAND PARK ELEMENTARY

Beginning at the intersection of the east boundary line of the Wichita Falls ISD with the north bank of the Wichita River, then west following the river to point on river (imaginary line) straight through Smith Street to McLaughlin Street, then west on 7th Street to railroad, north on railroad to 5th Street, west on 5th Street to Brook Street, north on Brook Street to Wichita River, follow Wichita River to Old Iowa Park Road (Old Highway 287) go east on Old Iowa Park Road to intersection of Jefferson Street, then north on Railroad to Airport Drive (FM 890), east on Airport Drive to McKinley Street, east on McKinley Street to Old Friberg Road, the northeast to the boundary of Wichita Falls ISD and down east boundary of Wichita Falls ISD line to Wichita River or point of beginning.

SHEPPARD ELEMENTARY

The Sheppard Air Force Base Elementary School district shall be comprised of the area included within the boundaries of the Wherry Housing Project on Federal property.

SOUTHERN HILLS ELEMENTARY

Beginning at the point of intersection of US 287 and Old Windthorst Road, go south to the end of District line, then go west to US 281, go north on US 281 to Hatton Road, from Hatton Road go west to Old Jacksboro Highway, from Old Jacksboro Highway go north to drainage ditch north of PB Lane, then west on line to Holliday Creek, follow Holliday Creek to the intersection of Holliday Street, then north on Holliday Street to 24th Street, east on 24th Street to a point east of Jasper Street, then south to 29th Street to Old Jacksboro Highway, then northwest on Jacksboro Highway to US 287, then north US 287 to Kell Boulevard, then go northeast to East Scott Avenue, follow East Scott Avenue to Perigo Street, go south on Perigo to Rowland Road,

from Rowland Road go south following Holliday Creek to US 287, go west on US 287 to point of beginning.

WASHINGTON JACKSON ELEMENTARY

Beginning with the Wichita River and the Clay County line, going south on Homestead Lane to Burlington Northern Railroad, then from Burlington Northern Railroad to northwest to a point west of Oriole Street, then south to the intersection of East Scott Avenue and TX 447 Spur, from East Scott/TX 447 Spur go south west to US 281, from US 281 go north to 5th Street go northeast to Burlington Northern Railroad, follow the Burlington Northern Railroad south until you pass 10th Street, from that point go north to the Martin Luther King / North Mill Street intersection, from North Mill Street go north curving right to Smith Street, from Smith Street go north to Wichita River, follow Wichita River to point of beginning.

WEST FOUNDATION ELEMENTARY

Beginning where Wichita Valley Railroad intersects the Wichita River, south along Railroad to a westward extension of the Old Road (north leg of "Y") where it intersects the Seymour Highway, east on a line to Turtle Creek Road, south down center of Turtle Creek Road and on south through center of Fairway Boulevard to the intersection of Kell, west on the center of Kell to the Railroad, southwest on the Railroad to Southwest Parkway, east on Southwest Parkway to Barnett Road to Athletic Drive, south on Barnett Road to the north of Fountaingate Apartments. The boundary will encompass the Fountaingate Apartments then continue south on Barnett Road to Athletic Drive, then west on Athletic Drive to Gregg Road to Lake Wichita, follow Lake Wichita west to Archer County line, then north on west boundary of Wichita Falls ISD to Wichita River, east on the Wichita River to point of beginning.

BARWISE JUNIOR HIGH

Beginning at the intersection of Holliday Street and Kell Boulevard, south on Holliday Street to Holliday Creek, northwest on Holliday Creek to Jasper Street, south on Jasper to Old US Highway 281, south on US Highway 281 (Old Jacksboro Highway) to 38th Street (both sides of 38th Street go to Zundelowitz), east on 38th to Expressway, south on west side of Expressway to Hatton Road, east on Hatton Road to Clay County line, south on Clay County line to Lake Wichita following bank of Lake Wichita on City Access Road to point where City Access Road would bend west, at this point northwesterly on imaginary line to University Drive and Southwest Parkway, east on Southwest Parkway to alley between McNiell and Cunningham Streets, north along alley between McNiell and Cunningham Street to Pool, east on Pool Street to point between McCutchen and Boren Streets, then north between McCutchen and Boren Streets to Call Field road, east on Call Field road to Lawrence Road (both sides of Lawrence Road to Barwise), then north on Lawrence Road to Kell Boulevard, then east on Kell Boulevard to Holliday Street. Beginning at Rosewood and Wichita River, south on Rosewood to Holliday

Creek, then follow Holliday Creek in a northeasterly direction until Holliday Creek intercepts the Wichita River, then west on Wichita River to Rosewood Street, which is point of origin.

KIRBY JUNIOR HIGH

Beginning at north bank of Wichita River and east boundary of Wichita Falls ISD, follow east boundary of Wichita Falls ISD to point where straight line between 6th and 7th Streets (on Sheppard AFB property) intercepts east boundary, then west on straight line to end of Puckett Road, then south on line to Hood Street, south to Winning Road, then west on Winning Road approximately in line with end of North Beverly Drive (Loop 11), south in center of North Beverly Drive to Northwest Drive, west on Northwest Drive (3420 Northwest Drive is beginning of City View District), south on Loop 11 to Wichita River, then east on Wichita River to Brook Street, south on Brook Street to 5th Street, east on 5th Street to railroad, southeast along railroad to 7th Street, east on 7th Street to McLaughlin Street, east on McLaughlin to center of Smith Street, north on Smith Street extended to Wichita Falls ISD, which is point of beginning. (Hirschi High School and Kirby Junior High School have the same boundary lines.)

McNIEL JUNIOR HIGH

Beginning at intersection of Wichita River and west boundary of Wichita Falls ISD, east following Wichita River to the Wichita Valley Railroad, south along railroad to a westward extension of the Old Seymour Road (north leg of "Y") where it intersects the Seymour Highway, east on a line to Turtle Creek Road, south down center of Turtle Creek Road to Fairway Boulevard, then south down center Fairway Boulevard to Kell Boulevard, east on Kell Boulevard to Lawrence Road (both sides of Lawrence Road go to Barwise Junior High), then south on Lawrence Road to Call Field Road, west on Call Field Road to point between Boren and McCutchen Streets, south between Boren and McCutchen Streets to Pool Street, west on Pool Street to alley between Cunningham and McNiel Streets, south on alley between Cunningham and McNiel Streets to Southwest Parkway, west on Southwest Parkway to western edge of Kiwanis Park, then on imaginary straight line southeast to point where city Access Road bends and turns west, then follow meanderings of Lake Wichita south and west to Wichita County line, then west on Wichita County line to west boundary of Wichita Falls ISD, north on west boundary of Wichita Falls ISD to Wichita River. Beginning at Wichita River and east boundary of Wichita County, south on Wichita County line to Hatton Road, west on Hatton Road to Howard School Road, north on Howard School Road to Fort Worth & Denver railroad tracks, northwesterly on railroad tracks to East Scott Street, west on East Scott Street to Edwards Street, north on Edwards Street to Holliday Creek, then follow Holliday Creek north to Wichita River, then follow the meanderings of Wichita River northeasterly to Wichita County line.

ZUNDELOWITZ JUNIOR HIGH

Beginning at the point where Rosewood Street intersects with the Wichita River, proceed south down the center of Rosewood to Holliday Creek, along Holliday Creek to Edwards Street, south

to East Scott, east on East Scott to the railroad, then southeast to point where extension of Old Howard School Road would intersect railroad, south along Old Howard School Road to Hatton Road, west on Hatton Road to Freeway, north on Freeway to 38th Street (both sides go to Zundelowitz) to Holliday (Old Jacksboro Highway), follow old Highway 281 to Jasper Street, north on Jasper to Holliday Creek, west on Holliday Creek to Holliday Street, north on Holliday Street to Kell Boulevard, west on Kell Boulevard to Fairway, north on Fairway (and Turtle Creek Road) to point where north 'Y' of old Seymour Road would intersect Turtle Creek Road, west on extension of north "Y" to Wichita Valley Railroad, north along railroad to Wichita River, east on Wichita River to Brook Street, south on Brook to 5th Street east to McLaughlin, follow McLaughlin to Smith Street, north on Smith to Wichita River, east along Wichita River to Rosewood.

HIRSCHI HIGH

Beginning at north bank of Wichita River and east boundary of Wichita Falls ISD, follow east boundary of Wichita Falls ISD to point where straight line between 6th and 7th Streets (on Sheppard AFB property) intercepts east boundary, then west on straight line to end of Puckett Road, then south on line to Hood Street, south to Winning Road, then west on Winning Road approximately in line with end of North Beverly Drive (Loop 11), south in center of North Beverly Drive to Northwest Drive, west on Northwest Drive (3420 Northwest Drive is beginning of City View District), south on Loop 11 to Wichita River, then east on Wichita River to Brook Street, south on Brook Street to 5th Street, east on 5th Street to railroad, southeast along railroad to 7th Street, east on 7th Street to McLaughlin Street, east on McLaughlin to center of Smith Street, north on Smith Street extended to Wichita Falls ISD, which is point of beginning. (Hirschi High School and Kirby Junior High School have the same boundary lines.)

RIDER HIGH

Beginning at Wichita River and east boundary of Wichita Falls ISD, follow Wichita River west to center of Rosewood Street, south through center of Rosewood to Holliday Creek, follow Holliday Creek to East Scott, east on Scott Street to railroad tracks, east on railroad tracks to point even with Howard School Road, south on Howard School Road to Hatton Road, west on Hatton Road to old Jacksboro Highway, north on old Jacksboro Highway to point in line with drainage ditch which is north of PB Lane, follow drainage ditch west, then on west with imaginary line to Weeks Park Lane, north on Weeks Park Lane to Midwestern Parkway, west on Midwestern Parkway to Call Field Road, west on Call Field Road to Lawrence Road, north on Lawrence Road to Kell Boulevard, west on Kell to center of Fairway, north on Fairway to Turtle Creek Road to a point where a westward extension of the Old Seymour Road (north leg of "Y") intersects Turtle Creek Road, then west to Wichita Valley Railroad and on north to Wichita River, then west following Wichita River to boundary of Wichita Falls ISD, south on boundary line to Archer County line, then east on Archer County line to Lake Wichita, follow north bank

of Lake Wichita east to Archer County line, east on Archer County line to Clay County line, north on Clay County line of Wichita River, or point of beginning.

WICHITA FALLS HIGH

Beginning at Wichita River and Rosewood Street, down center of Rosewood Street south to Holliday Creek, follow Holliday Creek to East Scott Street, East Scott to railroad tracks, east on railroad tracks to point even with old Howard School Road, south on old Howard School Road to Hatton Road, west on Hatton Road to old Jacksboro Highway, north on old Jacksboro Highway to point in line with drainage ditch which is north of PB Lane, follow drainage ditch west, then on west with imaginary line to Weeks Park Lane, north on Weeks Park Lane to Midwestern Parkway, west on Midwestern Parkway to Call Field Road, west on Call Field Road to Lawrence Road, north on Lawrence Road to Kell Boulevard, southwest on Kell Boulevard to center of Fairway, north through center of Fairway to Turtle Creek Road to a point where a westward extension of the Old Seymour Road (north leg of "Y") intersects Turtle Creek Road, then west to Wichita Valley Railroad and on north to Wichita River, east following Wichita River to Brook Street, south on Brook Street to 5th Street, east on 5th Street to the railroad, southeast along railroad to 7th Street, east on 7th Street to McLaughlin Street, east on McLaughlin Street to center of Smith Street, north through center of Smith Street extended to Wichita River, east following Wichita River to center of Rosewood Street, or point of beginning.

SPECIAL PURPOSE SCHOOL

There are no boundary lines for the following centers. Students of Wichita Falls ISD may be assigned to the appropriate center:

Carrigan Center, 1609 Blonde
Denver Alternative Center, Denver & 5th Streets
Harrell Accelerated Learning Center, 3115 5th Street
Special Education Center, 4100 Pool