**Centennial Elementary.**

            Begin at the intersection of Smith Ave and N Midland Blvd,

go south one and one-half miles to Lake Lowell Ave,

go in a southeast direction in a cross-country route, partially following Wilson Drain to W Georgia Ave and continue on W Georgia Ave to 12th Avenue Road (both sides of W Georgia are in Centennial’s zone),

turn left on 12th Avenue Road and travel on 12th Avenue Road to where it intersects with E Roosevelt Avenue,

continue in a cross-country route to the intersection of 7th St. S and N Yale St,

continue north on N Yale St to Smith Avenue,

turn left on Smith Ave and go one mile to N Midland Blvd, the beginning point.

**Central Elementary.**

Begin where the railroad tracks intersect with N Midland Blvd, just south of W Karcher Road,

            follow the railroad tracks in a southeast direction to 11th Ave N,

            turn left on 11th Ave N and proceed to 5th St N,

            turn right on 5th St N and travel to 16th Ave N,

            turn right on 16th Ave N and travel to the railroad tracks,

turn left and follow the tracks to where they would intersect with 18th Avenue South,

            turn right on 18th Avenue South and travel to E Roosevelt Ave,

            turn right on E Roosevelt Ave and go to the intersection of 12th Ave S,

turn right and travel overland in a northern direction to the intersection of 7th Street South and N Yale St,

continue north on N Yale St to Smith Avenue,

turn left on Smith Avenue and go about ¾ mile,

turn right just before Poplar St at a point where N Horton St would intersect with Smith Ave,

follow N Horton St to the Nampa-Caldwell Blvd (both sides of N Horton and all of W Boone and W Benton are in Willow Creek, not in Lincoln’s zone),

turn left on the Blvd and continue to the intersection of Midland Blvd,

turn right and follow Midland Blvd to the railroad tracks, the beginning point.

**Endeavor Elementary.**

            Begin at the intersection of Franklin Rd and Can-Ada Rd (Garrity Blvd),

            go south and southwest on Garrity Blvd to 16th Ave N,

            turn left on 16th Ave N and go to halfway between 2nd St N and 3rd St N,

            turn left and follow Indian Creek,

            turn left and go to S Sugar St at a point just north of S Sugar Loop Ln,

continue overland east just north of Sugar Cane Dr (Sugar Cane Drive remains in Park Ridge attendance boundaries) to S Kings Rd,

            turn left on S Kings Rd and go to E Powerline Rd,

            turn right on E Powerline Rd and go one mile to S Happy Valley Rd,

            turn right on S Happy Valley Rd and go one mile to E Amity Ave,

            turn left on E Amity Av and go one mile to Robinson Rd,

            turn left on Robinson Rd and go about 5/8 mile to a point just south of Fogles Ln,

turn right and go 1/4 mile,

turn left and go approximately one mile to a point where Howard Lane would intersect with Robinson Rd,

turn right and go ¾ mile to N McDermott Rd,

turn left on N McDermott Rd and go to the Interstate,

turn left and follow I-84 to Star Rd,

turn right on Star Rd and go to Franklin Rd,

turn left on Franklin Rd and go one mile to the intersection of Can-Ada Rd, the beginning point.

**Franklin D. Roosevelt Elementary.**

            Begin at the intersection of N Midland Blvd and Lone Star Rd,

            travel south on Midland Blvd to Lake Lowell Ave,

            turn right on Lake Lowell Ave and travel to Lake Lowell,

follow Lake Lowell to a point where S 10th Ave would meet Lake Lowell,

                        turn right and follow that point overland to the intersection of S 10th Ave and W Orchard Ave,

            turn right on W Orchard Ave and travel to N Middleton Rd,

            turn right on N Middleton Rd and go to Lone Star Rd,

turn left on Lone Star Rd and go one mile to Midland Blvd, the beginning point.

**Greenhurst Elementary.**

Begin at the intersection of S Powerline Rd and E Iowa Ave,

            travel east on E Iowa Ave to S Chicago St,

            turn left on S Chicago St and go to E Amity Ave,

            turn right on E Amity Ave and go to Southside Blvd,

            turn right on Southside Blvd and go to a point just past Stonehedge Dr,

            turn right and go overland past Seminole Dr,

            turn left and go overland to a point between Primrose Dr and Wheeler Ci,

            turn right and go overland to S Powerline Rd, including Primrose and Portland,

            turn right and go to the intersection of S Powerline Rd and E Iowa Ave, the

beginning point.

**Iowa Elementary.**

            Begin at the intersection of Lake Lowell Ave and S Midland Blvd,

go in a southeast direction in a cross-country route, partially following Wilson Drain to W Georgia Ave and continue on W Georgia Ave to 12th Avenue Road (both sides of W Georgia Ave are not in Iowa’s zone),

turn right on 12th Avenue Road and go to E Iowa Ave,

turn left at a point where E Iowa Avenue would intersect with 12th Avenue Road and continue on E Iowa Ave to S Powerline Rd,

turn right on S Powerline Rd and continue to E Greenhurst Rd,

turn right on E Greenhurst Rd and go to Sunnyridge Rd,

turn left on Sunnyridge Rd and go to a point just past Meadowbrook Dr,

turn right and go in a northwest direction on a cross-country route to 12th Avenue Rd just north of E Sunrise Rim Rd,

turn right on 12th Avenue Rd and go to W Greenhurst Rd,

turn left on W Greenhurst Rd and go one mile to S Midland Blvd,

turn right on S Midland Blvd and go one mile to Lake Lowell Ave, the beginning point.

**Lake Ridge Elementary.**

            Begin at the intersection of S Middleton Rd and W Greenhurst Rd,

            go east on W Greenhurst Rd for two miles to 12th Avenue Rd,

            turn right on 12th Avenue Rd and go two miles to W Lewis Rd,

            turn right and go west 1 ½ miles,

            turn right and go north to Lake Lowell,

            follow Lake Lowell to where S Middleton Rd would intersect,

turn right and follow S Middleton Rd to W Greenhurst Rd, the beginning point.

**Owyhee Elementary.**

            Begin at the intersection of Lake Ave and Lake Lowell Ave,

            travel east on Lake Lowell Ave to S Midland Blvd,

            turn right on S Midland Blvd and go one mile to W Greenhurst Rd,

            turn right on W Greenhurst Rd and go one mile to S Middleton Rd,

            turn left on S Middleton Rd and go to Lake Lowell,

turn right and follow Lake Lowell in a northwest direction to the intersection of Lake Ave and Lake Lowell Ave, the beginning point.

**Park Ridge Elementary.**

Begin at 16th Ave N and Indian Creek (between 2nd St N and 3rd St N),

            go south/southeast and follow Indian Creek,

            turn left and go to S Sugar St at a point just north of S Sugar Loop Ln,

continue overland east just north of Sugar Cane Dr (Sugar Cane Drive remains in Park Ridge attendance boundaries) to S Kings Rd,

            turn left on S Kings Rd and go to E Powerline Rd,

            turn right on E Powerline Rd and go one mile to S Happy Valley Rd,

            turn right on S Happy Valley Rd and go one mile to E Amity Ave,

            turn left on E Amity Ave and go two miles to McDermott Rd,

            turn right on McDermott Rd and go one mile to Lake Hazel Rd,

turn right on Lake Hazel Rd and continue on Lake Hazel and Cruse Ln to the railroad tracks,

            turn right and follow the railroad tracks to 16th Ave N,

            turn right on 16th Ave N and go to Indian Creek, the beginning point.

**Ronald Reagan Elementary.**

Begin at the intersection of E Amity Ave and Southside Blvd (Kings Corner),

follow the railroad tracks in a south/southeast direction to E Greenhurst Rd,

turn left and go on Cruse Ln and Lake Hazel Rd to McDermott Rd,

turn right and go 1 ¼ miles to the railroad tracks as they connect with E Greenhurst Rd,

turn right on E Greenhurst Rd and go to E Locust Ln,

turn left on E Locust and travel approximately three miles,

turn right at a point before Shane St and travel overland approximately 3/4ths of a mile,

turn right and travel overland to Southside Blvd at a point between Stonehedge Dr

and Bannock Ave,

turn left on Southside Blvd and proceed to E Amity Ave, the point of beginning.

**Sherman Elementary.**

Begin at the intersection of E Roosevelt Ave and 12th Ave S,

            travel east on E Roosevelt to 18th Avenue South,

turn left on 18th Avenue South and go to the railroad tracks,

turn right and follow the railroad tracks to E Amity Ave (Kings Corner),

            turn right on E Amity Ave and travel to S Chicago St,

            turn left on S Chicago St and go to E Iowa Ave,

turn right on E Iowa Ave and follow it to where it would intersect with 12th Ave Rd,

            turn right on 12th Ave Rd and go to E Roosevelt Ave, the beginning point.

**Snake River Elementary.**

Begin at the intersection of Northside Blvd and Ustick Rd,

go east one mile to Franklin Rd,

turn right on Franklin Rd and go two miles to E Karcher Rd,

turn left on E Karcher Rd and continue east to where E Karcher Rd would

intersect with Can-Ada Rd (Garrity Blvd),

turn right on Can-Ada Rd (Garrity Blvd) and proceed to 16th Ave N,

turn left on 16th Ave N and go to the intersection of 16th Ave N and 5th St N,

turn right on 5th St N and proceed to 11th Ave N,

turn left on 11th Ave N and proceed to the railroad tracks,

turn right on the tracks and follow them to where they intersect with N Midland Blvd,

turn right on N Midland Blvd and go to W Karcher Rd,

turn right on W Karcher Rd and go one mile to Northside Blvd,

turn right on Northside Blvd and go two miles to Ustick Road, the beginning point.

**Sunny Ridge Elementary.**

Begin at the southeast corner of Lake Lowell where it would intersect with W Lewis Ln,

go east on W Lewis Ln 1 ½ miles to 12th Avenue Rd,

turn left on 12th Ave Rd and go 1 1/3 miles, just past E Sunrise Rim Rd,

turn right and go in a southeast direction to Sunnyridge Rd, just south of Meadowbrook Dr,

turn left and go to E Greenhurst Rd,

turn right on E Greenhurst Rd and go to S Powerline Rd,

turn right on S Powerline Rd and go ¾ mile, just south of Primrose Dr,

turn left and go to the walking path,

turn right and follow the walking path to E Locust Ln,

turn right on E Locust Ln to the railroad tracks and follow the tracks to S McDermott Rd,

            turn right on S McDermott Rd and go to E Lewis Ln,

            turn right on E Lewis Ln and go to S Robinson Rd,

            turn left on S Robinson Rd and go to Dye Ln,

turn right on Dye Ln, travel overland in a west direction for one and one-half miles,

            turn left and travel overland going south to Deer Flat Rd,

            turn right on Deer Flat Rd and go to Southside Blvd,

            turn left on Southside Blvd and go one-half mile,

            turn right, travel overland, going west, to S Powerline Rd,

            turn left on S Powerline Rd and go to Bennett Rd,

            turn right on Bennett Rd and go one-half mile,

            turn left, travel overland going south to Bowmont Rd,

            turn right on Bowmont Rd and go to Highway 45,

            turn left on Highway 45 and go to Big Foot Rd,

            turn right on Big Foot Rd and go to Perch Rd,

            turn right on Perch Rd and go one mile,

            turn right, travel overland going east to Pump Rd,

            turn left on Pump Rd and go to Lewis Ln,

            turn right on Lewis Ln and go one and one-half miles,

            turn left and travel overland, going north, to Lake Lowell,

            follow Lake Lowell, in an east and then north direction, to S Middleton Rd,

            follow S Middleton Rd to W Greenhurst Rd, the beginning point.

**Willow Creek Elementary.**

Begin at the intersection of Midland Blvd and the Nampa-Caldwell Blvd,

go in a southeast direction on the Nampa-Caldwell Blvd to N Horton St,

turn right and follow N Horton to a point where it would intersect with Smith Ave (both sides of N Horton and all of W Boone and W Benton are in Willow Creek’s attendance zone),

turn right on Smith Ave and travel to Midland Blvd,

turn left on Midland Blvd and go to Lone Star Rd,

turn right on Lone Star Rd and go to Middleton Rd,

turn right on Middleton Rd and go to W Orchard Ave,

turn right on W Orchard Ave and go to N Midland Blvd,

turn left on N Midland Blvd and go north to the Nampa-Caldwell Blvd, the point of beginning.

**East Valley Middle School.**

Begin at the intersection of Northside Blvd and Ustick Rd,

go east one mile to Franklin Rd,

turn right on Franklin Rd and go two miles to E Karcher Rd,

turn left on E Karcher Rd and continue east to Star Rd,

turn right on Star Rd and go south to Interstate 84,

turn right on I-84 and go east one mile to N McDermott Rd,

turn right on N McDermott Rd and go south approximately one mile to a point where Howard Ln would intersect,

turn right and go west 3/4 of a mile (there is no road),

turn left and go south approximately one mile, just past Fogles Ln,

turn right and go west 1/4 mile to S Robinson Blvd,

turn left on S Robinson Blvd and go south to E Amity Ave,

turn left on E Amity Ave and go east one mile to S McDermott Rd,

turn right on s McDermott Rd and go south 2 ¼ miles to the railroad tracks,

turn right and follow the tracks in a northwest direction to E Locust Ln,

turn left on e Locust Ln and go west 2 ¾ miles to the greenbelt (old railroad tracks),

turn right and follow the greenbelt to a point between Klamath Ln and Stonehedge Dr,

turn right and go east between Klamath Ln and Stonehedge Dr to Southside Blvd,

turn left on Southside Blvd and go north approximately 1 ¼ miles to the railroad tracks as they intersect E Amity Ave,

turn left and follow the tracks to 16th Avenue N,

turn right on 16th Ave N and go to 5th St N,

turn left on 5th St N and go to 11th Ave N,

turn left on 11th Ave N and go to the railroad tracks,

turn right and follow the tracks to 3rd Ave N,

turn right on 3rd Ave N and go to 4th St N,

turn left on 4th St N and go to Northside Blvd,

turn right on Northside Blvd and go north to Ustick Rd, the beginning point.

**Lone Star Middle School.**

            Begin at the intersection of S 10th Ave and Orchard Ave,

            go east to N Midland Blvd,

            turn left on N Midland Blvd and go north to Nampa-Caldwell Blvd,

turn right on Nampa-Caldwell Blvd and go in a southeast direction to just past N Horton St,

turn right and follow parallel to N Horton to a point where it would intersect with Smith Ave (both sides of N Horton and all of W Boone and W Benton are in Lone Star’s attendance zone),

turn right on Smith Ave and go west to N Midland Blvd,

turn left on N Midland Blvd and go south to Lone Star Rd,

turn right on Lone Star Rd and go west to a point where Boundary St would intersect with Lone Star Rd (just west of S Bonner St),

turn left and go south to W Roosevelt Ave,

turn right on W Roosevelt Ave and go west to the drain ditch just west of Middle Creek Dr,

turn left and follow the drain ditch in a south direction to Lake Lowell Ave,

turn left on Lake Lowell Ave and go east to S Midland Blvd,

turn right on S Midland Blvd and go south one mile to W Greenhurst Rd,

turn right on W Greenhurst Rd and go west one mile to S Middleton Rd,

turn left on S Middleton Rd and go to Lake Lowell,

turn right and follow Lake Lowell in a northwest direction to S 10th Ave,

            the beginning point.

**South Middle School.**

            Begin at the intersection of S Middleton Rd and W Greenhurst Rd,

            go east one mile to S Midland Blvd,

            turn left on S Midland Blvd and go one mile to Lake Lowell Ave,

turn right and follow in a southeast direction in a cross-country route, partially following Wilson Drain to W Georgia Ave and continue on W Georgia Ave to 12th Avenue Road (both sides of W Georgia are in South’s zone),

turn right on 12th Ave Rd and go a short distance to where E Iowa Ave would intersect with 12th Ave Rd,

turn left where E Iowa Ave would intersect with 12th Ave Rd and go east to Chicago St,

turn left on Chicago St and go north one-half mile to E Amity Ave,

turn right on E Amity Ave and go east one-half mile to Southside Blvd,

turn right on Southside Blvd and go south to a point between S Stonehedge Dr and Klamath Ln,

turn right at that point and go west to the greenbelt,

turn right at the greenbelt and go south to E Locust Ln,

turn left on E Locust Ln and go east approximately 2 ¾ miles to the railroad tracks,

turn right and follow the tracks in a southeast direction to S McDermott Rd,

turn right on S McDermott Rd and go to E Lewis Ln,

            turn right on E Lewis Ln and go to S Robinson Rd,

            turn left on S Robinson Rd and go to Dye Ln,

turn right on Dye Ln, travel overland in a west direction for one and one-half miles,

            turn left and travel overland going south to Deer Flat Rd,

            turn right on Deer Flat Rd and go to Southside Blvd,

            turn left on Southside Blvd and go one-half mile,

            turn right, travel overland, going west, to S Powerline Rd,

            turn left on S Powerline Rd and go to Bennett Rd,

            turn right on Bennett Rd and go one-half mile,

            turn left, travel overland going south to Bowmont Rd,

            turn right on Bowmont Rd and go to Highway 45,

            turn left on Highway 45 and go to Big Foot Rd,

            turn right on Big Foot Rd and go to Perch Rd,

            turn right on Perch Rd and go one mile,

            turn right, travel overland going east to Pump Rd,

            turn left on Pump Rd and go to Lewis Ln,

            turn right on Lewis Ln and go one and one-half miles,

            turn left and travel overland, going north, to Lake Lowell,

                        follow Lake Lowell, in an east and then north direction, to where S Middleton Rd would intersect with Lake Lowell,

            turn right and follow S Middleton Rd to W Greenhurst Rd, the beginning point.

**West Middle School.**

            Begin at the intersection of N Midland Blvd and W Karcher Rd,

            go east on W Karcher Rd one mile to Northside Blvd,

            turn right on Northside Blvd and go south to 4th St N,

            turn left on 4th St N and go to 3rd Ave N,

            turn right on 3rd Ave N and go to the railroad tracks,

            turn left and follow the tracks to 11th Ave N,

            turn left on 11th Ave N and go to 5th St N,

            turn right on 5th St N and go to 16th Ave N,

            turn right on 16th Ave N and go to the railroad tracks,

            turn left and follow the tracks to where the intersect with E Amity Ave,

            turn right on E Amity Ave and go west to Chicago St,

            turn left on Chicago St and go south to E Iowa Ave,

            turn right on E Iowa Ave and go west to 12th Ave Rd,

            turn right on 12th Ave Rd and go to W Georgia Ave,

turn left on W Georgia Ave and go overland, partially following Wilson Drain, to the intersection of Lake Lowell Ave and S Midland Blvd,

turn left on Lake Lowell Ave and go to the drain ditch right across from S Camas St,

            turn right and follow the drain ditch to W Roosevelt Ave,

            turn right on W Roosevelt Ave and go to S Boundary St,

            turn left on S Boundary St and go north to Lone Star Rd,

            turn right on Lone Star Rd and go east to S Midland Blvd,

            turn left on S Midland Blvd and go to Smith Ave,

            turn right on Smith Ave and go east to N Horton St,

turn left where N Horton St intersects with Smith Ave and go north to the Nampa-Caldwell Blvd, going east of and parallel with N Horton St,

            turn left on Nampa-Caldwell Blvd and go to N Midland Ave,

            turn right on N Midland Ave and go north to W Karcher Rd, the beginning point.

**Columbia High School.**

            Begin at the intersection of N Midland Blvd and W Karcher Rd,

            go east on W Karcher Rd to Northside Blvd,

follow the district boundaries to the intersection of Track Road in the south portion of the district,

turn right and follow the walking path (old railroad tracks – Stoddard Line) through town and through the underpass at 3rd St N,

            continue to follow the railroad tracks to Garrity Blvd,

            turn left on Garrity Blvd and go to a point where 14th Avenue N would intersect it,

            follow 14th Avenue N to the railroad tracks,

            turn right and follow the tracks to where they intersect N Midland Blvd,

turn right on N Midland Blvd and go to the intersection of W Karcher Rd, the point of beginning.

**Nampa High School.**

Begin in the northcentral area of the district where the railroad tracks intersect Midland Blvd, follow the railroad tracks to 14th Avenue South,

turn right and follow 14th Ave S until 7th Street South,

turn left and follow 7th Street S until Roosevelt Avenue, jog just a little to Chestnut Street,

go south on Chestnut Street (including both sides of Chestnut St) until Iowa Avenue (include E Sharon’s Loop),

turn east on Iowa Avenue and go to 12th Ave Rd,

turn right on 12th Ave Rd and go to W Georgia Ave,

turn left on W Georgia Ave and go to Wilson Drain, follow Wilson Drain to Midland Blvd, encompassing the roads that exit onto Midland Blvd between Lake Lowell Avenue and Iowa Avenue,

turn left on Midland Blvd and go to Iowa Avenue,

turn right and follow Iowa Avenue to Lake Lowell.

**Skyview High School.**

Follow the Nampa High School boundary from Lake Lowell to 14th Avenue South,

continue on 14th Avenue North to the intersection of Garrity Blvd and the railroad tracks just west of Sugar Avenue,

turn right and follow the railroad tracks through the underpass; turn south before E Railroad Street and connect with the Stoddard Branch; go south following the Stoddard Branch of the railroad tracks to East Locust Lane (the tracks have been removed from part of that section and it is now a walking path),

continue overland to Track Road and follow Track Road to Harms Ln.