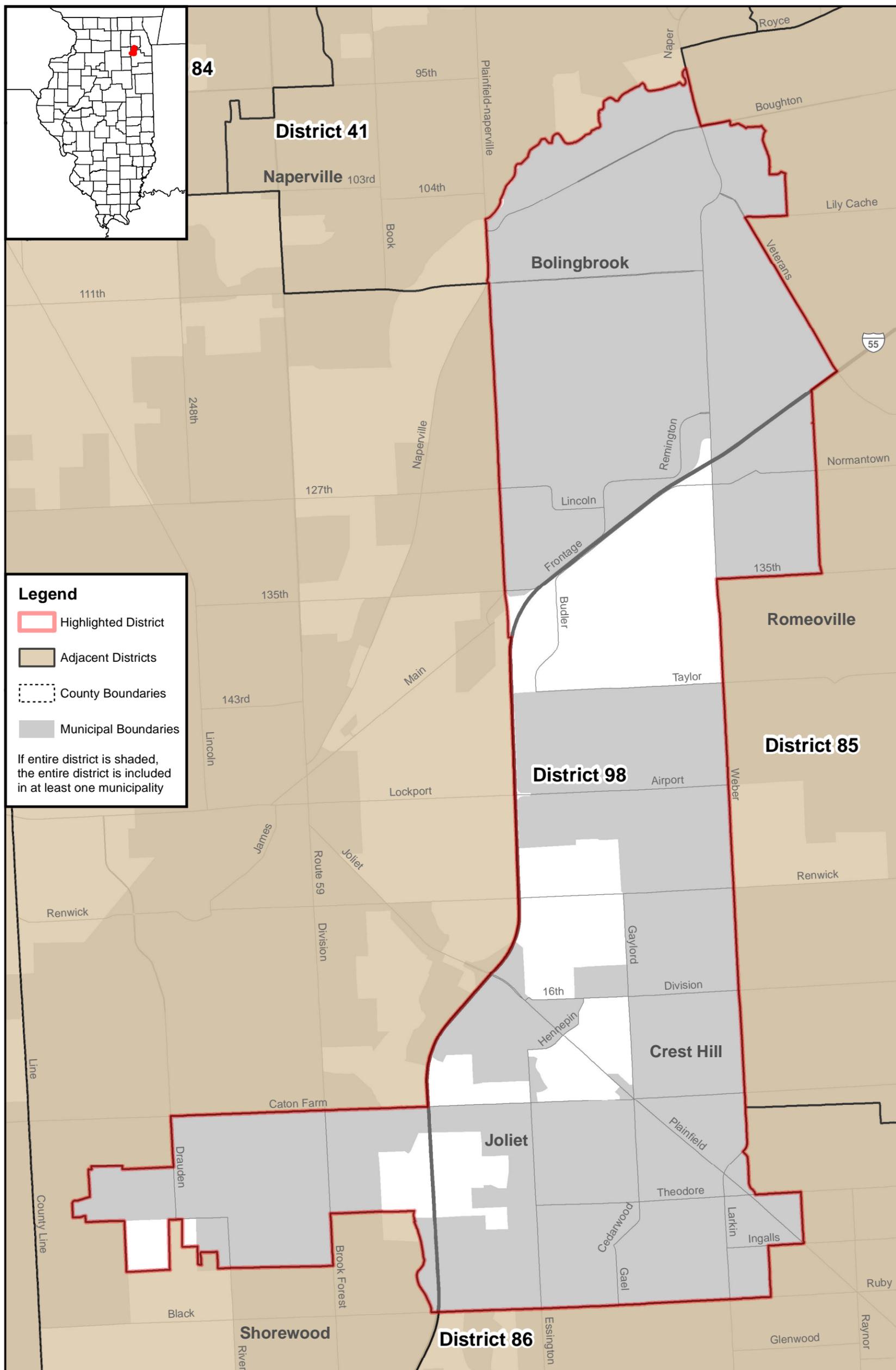


Illinois Representative District 98



Legend

- Highlighted District
- Adjacent Districts
- County Boundaries
- Municipal Boundaries

If entire district is shaded, the entire district is included in at least one municipality

0.4 0 0.4 Miles

 1 in = 1 miles

Representative District 98

(Entirely within Will County)

Representative district 98 shall include that part of Illinois beginning at the intersection of Naperville Rd and the Dupage River at the Bolingbrook / Naperville border in Will County, thence northeast along the Dupage River to N. Naperville Rd, thence south along N. Naperville Rd and continuing south along N. Weber Rd to W. Boughton Rd, thence east along W. Boughton Rd to Brookwood Ln, thence south and east along Brookwood Ln to Bothwell Ln, thence east along Bothwell Ln to Brighton Ln, thence south along Brighton Ln to Commonwealth Dr, thence south along Commonwealth Dr to Ashbrook Circle, thence east along Ashbrook Circle to Avalon Ln, thence southeast along Avalon Ln to Lindsey Ln, thence south along Lindsey Ln to Lily Cache Ln, thence west along Lily Cache Ln to Veterans Pky, thence southeast along Veterans Pky to I-55, thence southwest along I-55 to the west border of Section 28, T37N, R10E, (3rd principal meridian), thence south along the west borders of Sections 28 and 33, T37N, R10E, (3rd principal meridian) to W 135th St, thence west along W. 135th St to S. Weber Rd, thence south along S. Weber Rd to Knapp Dr, thence south along Knapp Dr to Theodore St, thence east along Theodore St to N. Catherine St, thence south along N. Catherine St to N. Catherine St (extended), thence south along N. Catherine St (extended) to W. Ingalls Av, thence west along W. Ingalls Av to N. Barthelme Av, thence south along N. Barthelme Av to W. Black Rd, thence west along W. Black Rd to the Dupage River, thence north along the Dupage River to W. Theodore St (extended), thence west along W. Theodore St (extended), and continuing west along W. Theodore St to Brook Forest Av, thence south along Brook Forest Av to the southeast corner of N1/2 Section 4, T35N, R9E (3rd principal meridian), thence west along the south border of N1/2 Section 4, T35N, R9E (3rd principal meridian), and continuing west along the south border of N1/2 Section 5, T35N, R9E (3rd principal meridian) to Leonard Dr, thence north along Leonard Dr to Rivera Blvd, thence west along Rivera Blvd to Alene Dr, thence south along Alene Dr for approximately 660 feet, thence west for approximately 200 feet, thence north for approximately 900 feet, thence west for approximately 770 feet, thence north for approximately 1420 feet to Theodore Rd, thence west along Theodore Rd for approximately 700 feet, thence south for approximately 2560 feet,

thence west for approximately 2240 feet to the west border of Section 5, T35N, R9E (3rd principal meridian),
thence north along the west border or of Section 5, T35N, R9E (3rd principal meridian) to W. Theodore Rd,
thence west along W. Theodore Rd to Legacy Point Blvd,
thence north along Legacy Point Blvd to Whisper Glen Dr,
thence west along Whisper Glen Dr to Stanton Ln,
thence north along Stanton Ln to Mountain Ridge Pass,
thence east along Mountain Ridge Pass to Birmingham Pl,
thence north along Birmingham Pl to Denali Ridge Dr,
thence east along Denali Ridge Dr for approximately 150 feet,
thence north for approximately 150 feet,
thence east for approximately 1580 feet to the Elgin Joliet and Eastern rail line,
thence south along the Elgin Joliet and Eastern rail line to the southwest corner of NW ¼ Section 32 T36N, R9E (3rd principal meridian),
thence east along the south border of NW ¼ Section 32 T36N, R9E (3rd principal meridian) to S. Drauden Rd,
thence north along S. Drauden Rd to W. Caton Farm Rd,
thence east along W. Caton Farm Rd to I-55,
thence northeast and north along I-55 to a point approximately 2425 feet south of W. 135th St,
thence west for approximately 150 feet to the east border of Section 2, T36N, R9E (3rd principal meridian),
thence north along the east border of Section 2, T36N, R9E (3rd principal meridian) to Essington Rd,
thence continuing north along Essington Rd to W. 111th St,
thence northwest for approximately 160 feet to Naperville Rd,
thence north along Naperville Rd to the point of beginning.