



## Buffalo

New York

## Take Delaware Ave to Church St

▲ Toll road

| 1        | 1. | Head south toward Perkins Dr              | 1 min (0.2 mi) |
|----------|----|---|----------------|
| <b>Q</b> | 2. | Exit the traffic circle onto Delaware Ave | 253 ft         |
|          |    |   | 0.2 mi         |

## Follow NY-5 W and I-90 W to NY-60 S in Dunkirk. Take exit 59 from I-90 W

| 59 fr | om I | I- <b>90 W</b> 47 min (44.8 mi)  |  |
|-------|------|--|--|
| Ļ     | 3.   |  |  |
| 4     | 4.   | Sharp left onto NY-5 W/Buffalo Skyway  Continue to follow NY-5 W                       |  |
| ۲     | 5.   | Take the exit toward NY-179 E  |  |
| ø     | 6.   | E/Mile Strip Expy  |  |
| *     | 7.   | Turn left onto the interstate 90/New York Thruway ramp  A Partial toll road            |  |
| 7     | 8.   | Keep right at the fork, follow signs for I-90 W/Ericand merge onto I-90 W  A Toll road |  |
| ۳     | 9.   | Take exit 59 for NY-60 toward Dunkirk/Fredonia   |  |

- 1.0 mi

## Follow NY-60 S to E 7th St in Jamestown

|          |     | 36 min (  | 26.9 mi)             |
|----------|-----|---|----------------------|
| 4        | 10. | Turn left onto NY-60 S  Pass by McDonald's (on the right in 0.6 mi)         | 19.8 mi              |
| Ļ        | 11. | Turn right to stay on NY-60 S  Pass by Tim Hortons (on the right in 5.5 mi) |                      |
| 4        | 12. | Turn left onto Buffalo St   | - 6.0 mi             |
| <b>L</b> | 13. | Turn right onto Lakeview Ave  | - 0.2 mi             |
| 4        | 14. | Turn left onto Falconer St  | - 0.5 mi             |
| <b>L</b> | 15. | Turn right onto Winsor St   | - 0.2 mi<br>- 0.2 mi |
| <b>L</b> | 16. | Turn right onto E 7th St  | — 16 ft              |
|          |     |   | 1011                 |

These directions are for planning purposes only. You may find that construction projects, traffic, weather, or other events may cause conditions to differ from the map results, and you should plan your route accordingly. You must obey all signs or notices regarding your route.

