

COMPARING WIDTHS

To understand how bridge-width might affect user experience and traffic flow on the Totem Lake Connector, Kirkland's staff measured the widths of several bicycle and pedestrian facilities in the area. Each of the photos below was shot at 50 millimeters, 23 paces from the subject, at eye-level.



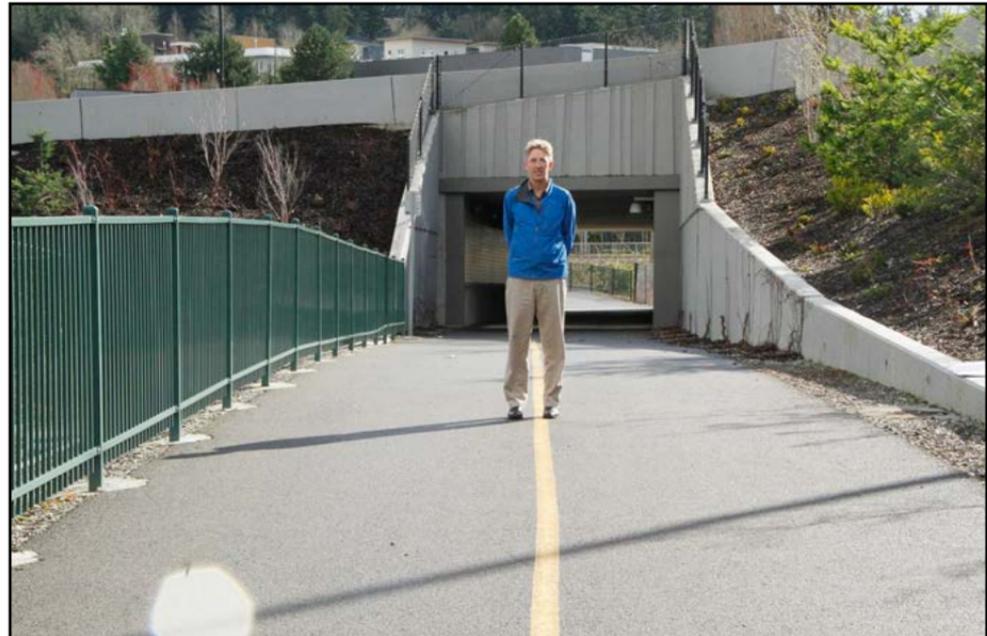
FACILITY: 80th Street bicycle & pedestrian bridge; **WIDTH:** 8 feet



FACILITY: CKC bridge over Northeast 68th Street; **WIDTH:** 12 feet



FACILITY: CKC bridge to Houghton; **WIDTH:** 10 feet



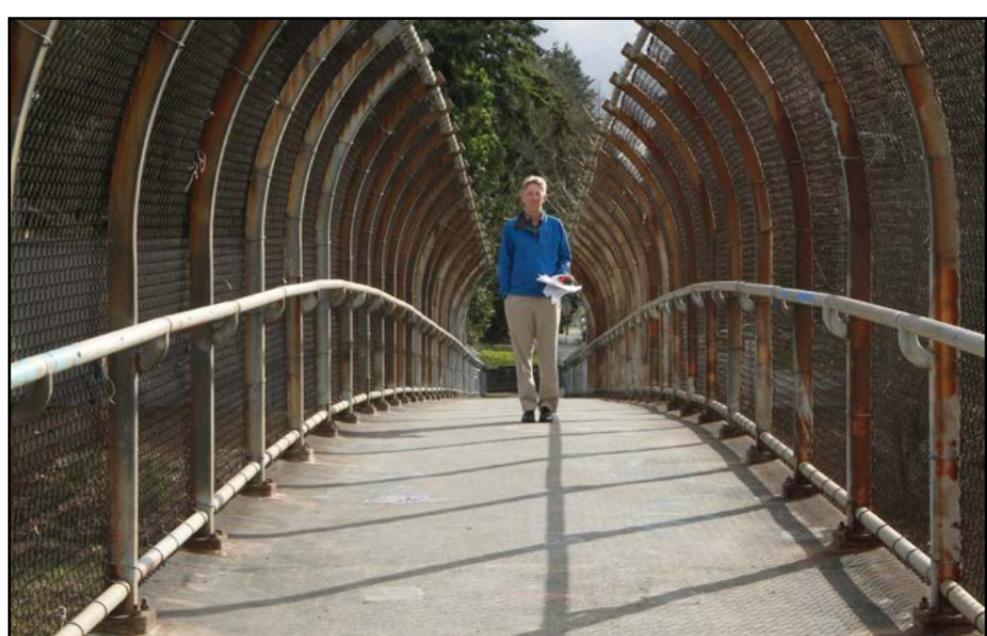
FACILITY: 520 trail, near Northup Way, facing east; **WIDTH:** 14 feet



FACILITY: 520 trail, near Northup Way, facing west; **WIDTH:** 12 feet



FACILITY: 100th Street bridge; **WIDTH:** 18 feet



FACILITY: 60th Street pedestrian bridge, **WIDTH:** 8 feet