



Driving Directions

5100 S. Dawson Street, Suite 202
Seattle, WA 98118 USA
(206) 577-0515

Direction from I-5 North

Take the exit for West Seattle Bridge/S. Columbian Way. Stay to the right and follow the signs to S. Columbian Way. Turn left at Rainier Ave S. Turn right at S. Genesee Street. Turn right at 50th Ave S. Just after you pass PCC on your right you will come to the intersection of S. Dawson Street and 51st Ave S. 5100 S. Dawson Street will be on the northeast corner. You will see the Saffron restaurant on the ground floor.

Directions from I-5 South

Take exit 164 for I-90 E/Dearborn St/Airport Way toward Bellevue/Spokane/4th Ave S. Keep right at the fork, following the signs for Dearborn Street. Turn left at S. Dearborn Street. Turn Right at Rainier Ave S. Turn left at S. Genesee Street. Turn right at 50th Ave S. Just after you pass PCC on your right you will come to the intersection of S. Dawson Street and 51st Ave S. 5100 S. Dawson Street will be on the northeast corner. You will see the Saffron restaurant on the ground floor.

Directions from I-90 West

Take exit 3A and merge onto Rainier Ave S. Turn left at S. Genesee Street. Turn right at 50th Ave S. Just after you pass PCC on your right you will come to the intersection of S. Dawson Street and 51st Ave S. 5100 S. Dawson Street will be on the northeast corner. You will see the Saffron restaurant on the ground floor.

Directions from WA 520 West

Exit onto I-5 South. Take exit 164 for I-90 E/Dearborn St/Airport Way toward Bellevue/Spokane/4th Ave S. Keep right at the fork, follow signs for Dearborn Street. Turn left at S Dearborn Street. Turn Right at Rainier Ave S. Turn left at S. Genesee Street. Turn right at 50th Ave S. Just after you pass PCC on your right you will come to the intersection of S. Dawson Street and 51st Ave S. 5100 S. Dawson Street will be on the northeast corner. You will see the Saffron restaurant on the ground floor.

Parking

Free parking is available in the lot behind our building and on the surrounding streets.

