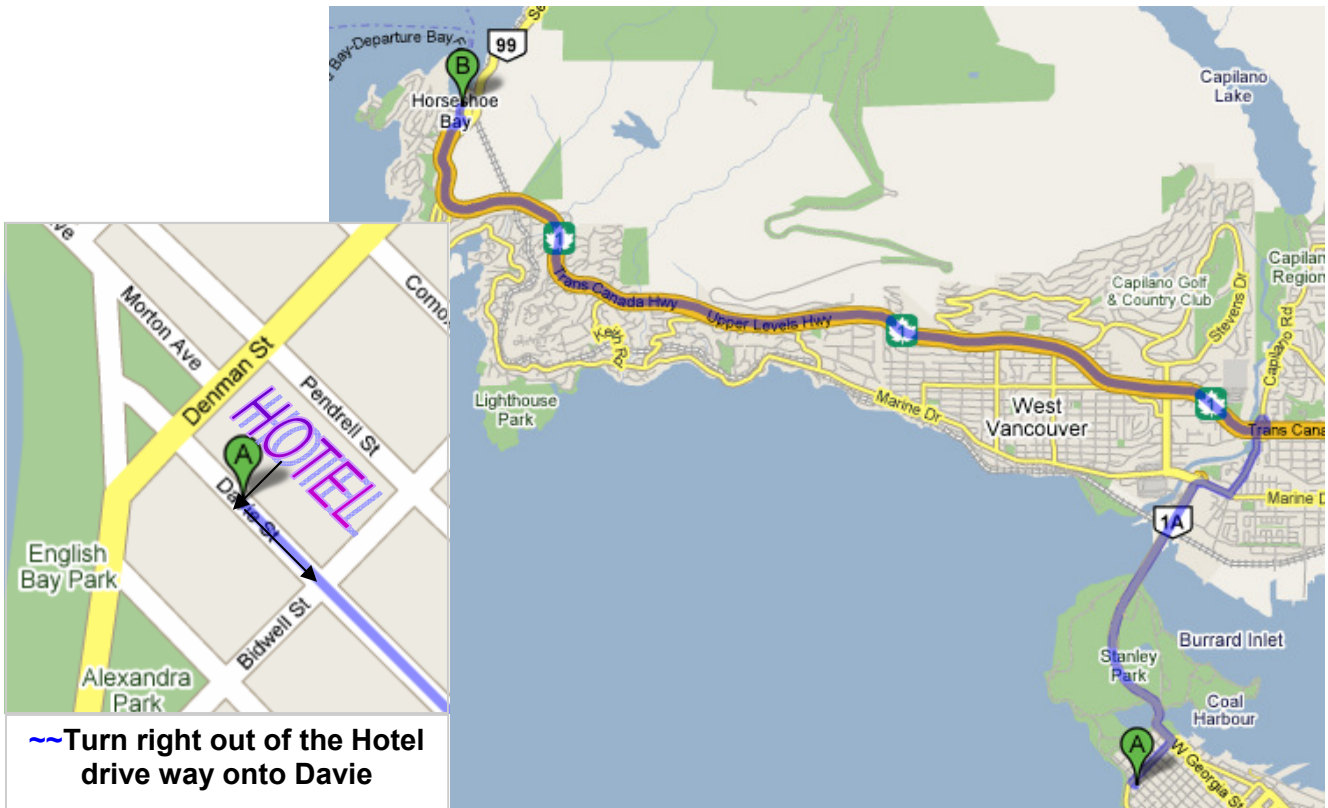


Directions from The Best Western Sands Hotel to Horseshoe Bay Ferry Terminal



~ Turn right out of the Hotel drive way onto Davie

A From: 1755 Davie St
Vancouver, BC [Edit](#)

Drive: 21.7 km – about 25 mins

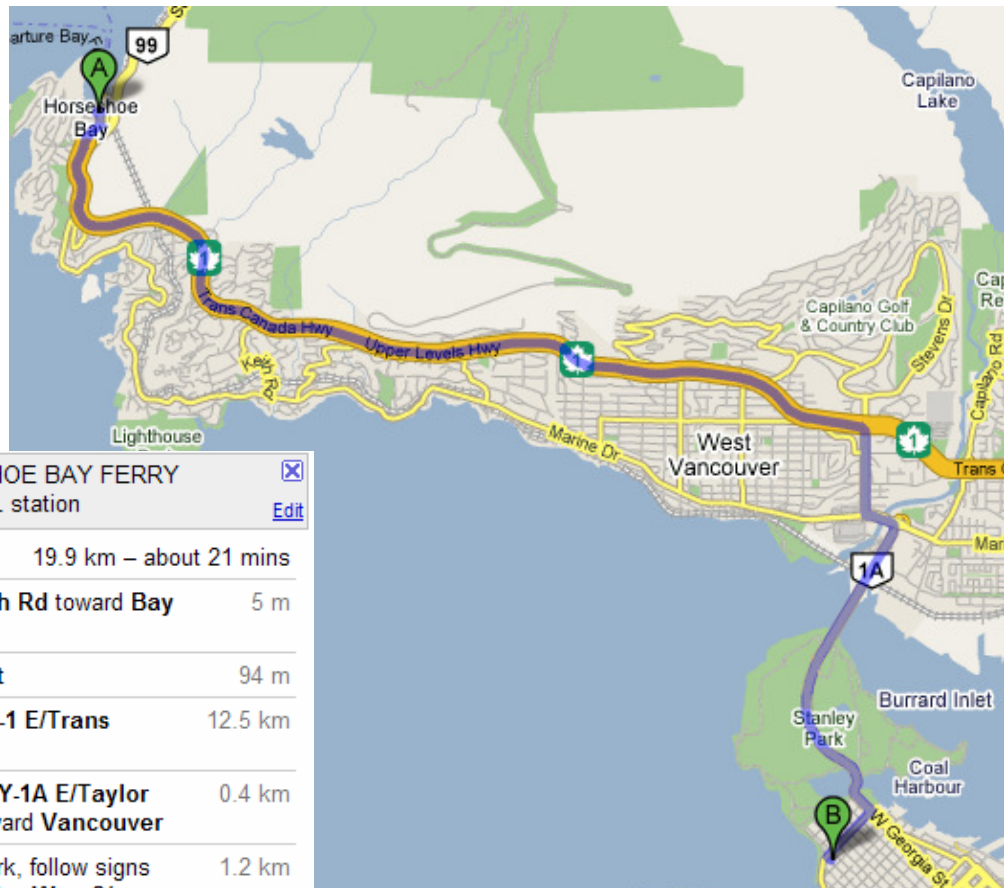
1. Head northwest on Davie St toward Denman St 74 m
2. Turn right at Denman St 0.8 km
3. Turn left at W Georgia St 0.3 km
4. Continue on Stanley Park Causeway 2.7 km
5. Continue on HWY-1A/HWY-99/ Lions Gate Bridge 1.3 km
Continue to follow HWY-1A/ HWY-99
6. Take the exit toward Grouse Mountain/N Vancouver/ Capilano Canyon 0.2 km

7. Merge onto Marine Dr 0.4 km
8. Turn left at Capilano Rd 1.2 km
9. Slight right onto the Route 1 W ramp 35 m
10. Keep right at the fork to continue toward HWY-1 W/Trans Canada Hwy W and merge onto HWY-1 W/Trans Canada Hwy W 12.7 km
11. Take the exit on the left toward Village/Foot Passengers/ Parking 1.8 km
12. Turn left at HWY-1 E/Trans Canada Hwy E 55 m
13. Turn right at Keith Rd 0.2 km

B To: HORSESHOE BAY FERRY TERMINAL station [Edit](#)

We hope you enjoyed your stay at the Best Western Sands Hotel. Have a safe Journey!

Directions from Horseshoe Bay Ferry Terminal to The Best Western Sands Hotel



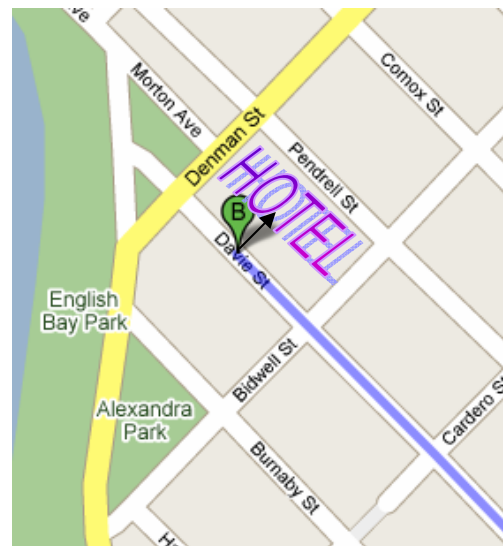
A From: HORSESHOE BAY FERRY TERMINAL station [Edit](#)

Drive: 19.9 km – about 21 mins

1. Head north on Keith Rd toward Bay St 5 m
2. Turn right at Bay St 94 m
3. Slight right at HWY-1 E/Trans Canada Hwy E 12.5 km
4. Take exit 13 for HWY-1A E/Taylor Way/HWY-99 S toward Vancouver 0.4 km
5. Keep right at the fork, follow signs for Vancouver/Taylor Way S/ HWY-99 S and merge onto HWY-1A E/HWY-99 S/Taylor Way 1.2 km
6. Turn left at Marine Dr 0.3 km
7. Take the ramp to Vancouver/ Bridge 0.3 km
8. Merge onto HWY-1A/HWY-99/Lions Gate Bridge
Continue to follow HWY-1A/HWY-99 4.2 km
9. Turn right at Denman St 0.8 km
10. Turn left at Davie St 74 m

B To: 1755 Davie St Vancouver, BC [Edit](#)

11. Turn right into the drive way. Hotel Lobby on the left and parking straight through



Enjoy Your Stay at the Best Western Sands Hotel!!