

DRIVING DIRECTIONS TO WYNYARD WHARF, AUCKLAND CITY

SeaLink's ferry services depart from Wynyard wharf to:

- **GREAT BARRIER ISLAND**
- **WAIHEKE ISLAND on FRIDAY NIGHTS, WEEKENDS AND ON SOME PUBLIC HOLIDAYS**

SeaLink's terminal is located at 45 Jellicoe Street, Freemans Bay, opposite the Auckland Fish Markets.

Getting to Wynyard Wharf from NORTH of Auckland

1. Once off the Harbour Bridge, move into the left hand lane and take the Fanshawe Street exit.
2. Stay in the left lane and at the first set of traffic lights turn left into Beaumont Street.
3. 4th right is Jellicoe Street, turn right.
4. The SeaLink Terminal at Wynyard Wharf is located on the next corner on the left (corner Jellicoe and Brigham Streets).

Getting to Wynyard Wharf from SOUTH of Auckland

1. Exit the motorway at the Nelson Street off-ramp (this is the last city exit).
2. Keep in the second lane from the left.
3. At the bottom of the hill, turn left into Fanshawe Street.
4. Move into the right hand lane and at the second set of lights turn right into Halsey Street. At the end the road veers left into Jellicoe Street.
5. The SeaLink Terminal is the first two-storey building on the right.

Getting to Wynyard Wharf from Auckland Airport

1. The main road away from the Airport is George Bolt Memorial Drive. Once on this road, continue until you reach a major intersection with traffic lights overhead. Drive straight ahead until you see the signs for the South Western Motorway (Highway 20). Take the left lane onto this Motorway.
2. Continue until past the Onehunga exit. Move into the left lane and take the next exit on the left (Queenstown Rd). At the top of the rise turn right into Queenstown Road.
3. This road becomes Pah Road and then Manukau Road. Continue along Manukau Road towards Newmarket until you see the Honda Dealership ahead on the left. At this corner turn left into Alpers Ave.
4. Stay in the centre lane and at the end of Alpers Ave, turn right onto Gillies Ave. Keep left and this will take you onto the motorway north.
5. Continue as per points 1-5 above.

