

# London, UK



## By Tube or Train (Kentish Town station)

If coming by tube, take the Northern line (High Barnet branch) to Kentish Town station

Turn right as you leave the station and turn right on Leighton Road

Turn left on Charlton Kings Road, it's the eighth road on your left

## By Train (Kentish Town West station)

Turn left as you leave the station and walk towards Kentish Town Road

Turn left on Kentish Town Road and walk towards Kentish Town station and Leighton Road

Turn right on Leighton Road

Turn left on Charlton Kings Road, it's the eighth road on your left

## From the North Circular Road (A406)

Head towards the junction with Fallosen Way/A1 and turn onto the A1, heading southeast

Turn right on Junction Road (A400)

Turn left on Brecknock Road (A5200)

Turn right on Torriano Avenue (A5200)

Turn left on Leighton Road (A5200)

Turn left on Charlton Kings Road

## From the South Circular Road (A205)

Head towards Lambeth, via the A2, A3, A23, or Lordship Lane (A2216)/Denmark Hill (A215)/Camberwell New Road (A202)

Follow the A3 northbound at the junction where the A202, A23, and A3 meet

Turn left on Kennington Road (A23). *Please note that you'll enter the London Congestion Charging zone on this road.*

The A23 becomes York Road (A302), follow the A302 around the corner towards Waterloo

At the roundabout, take the second exit onto Waterloo Road (A301). You'll cross the river on Waterloo Bridge.

Stay on the right to follow the A301 and turn left on Kingsway (A301 becoming A4200)

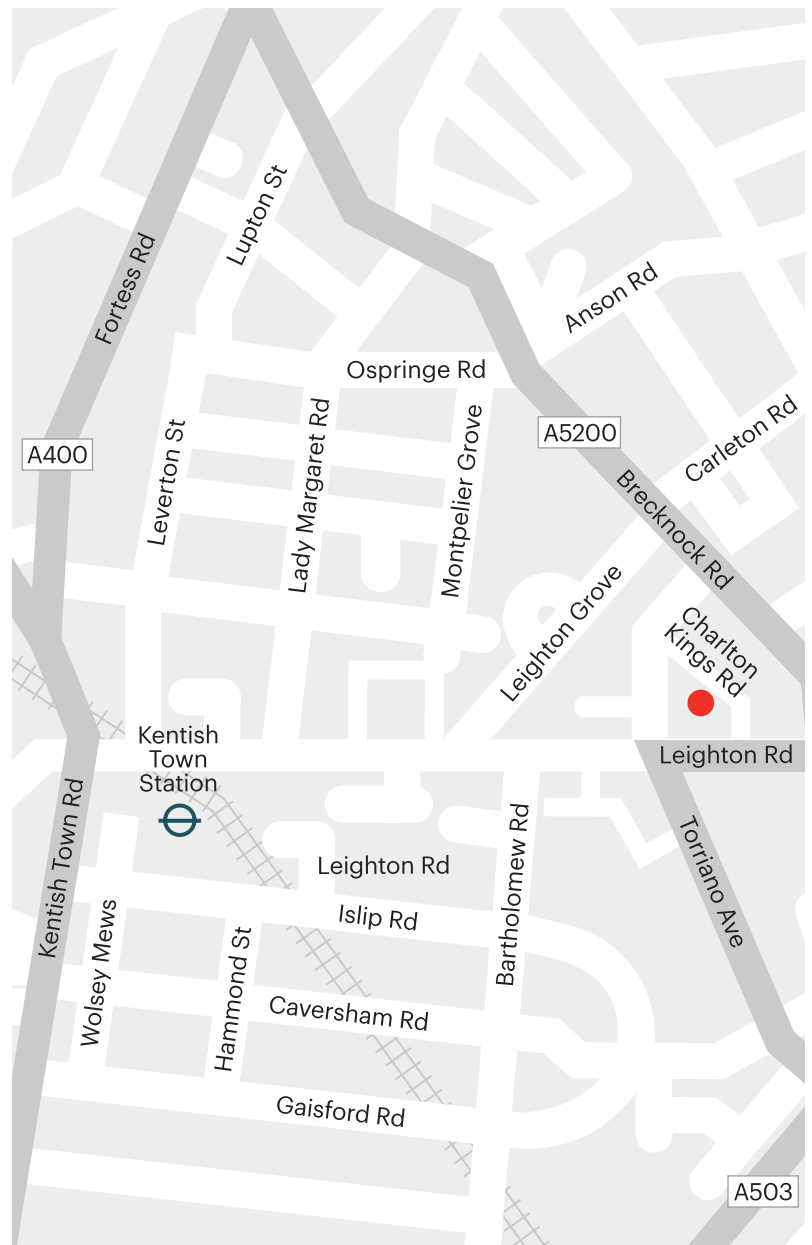
Follow the A4200 up Southampton Row. Keep going straight ahead until you reach Camden Town (A4200 becoming A400)

Turn right at Camden Town station on Camden Road (A503)

Turn left at Torriano Avenue (A5200)

Turn right on Leighton Road (A5200)

Turn left on Charlton Kings Road



Look for the grey gates on your left with 'Apollo Studios' written on them. Scroll down the names on the intercom to Theatre Projects and press the bell button to let us know you've arrived. We have local parking permits if you need to use one.