

OLCI

CONSTRUCTION TRAINING

Nationwide - to bring success closer to you

Newcastle Centre - Directions

Unit 5, Saturn Court, Orion Business Park, North Shields, NE29 7SE
Station: Percy Main

By Train

Percy Main on the Metro system is 15 minutes from Newcastle City Centre. From the station, it is approximately a 20 minute walk or a 5 minute bus journey to the centre.

By Bus

Percy Main to centre: Bus R19 towards Northumberland Park.
Centre to Percy Main: Bus R19 towards North Shields/Ferry.
To/from City Centre: Bus 44 or 308, stopping at Silverlink Retail Park.

Driving from the West

- Follow the A1058 (Coast Road) east until you reach the A19 junction.
- Take the third exit, south on the A19 towards the Tyne Tunnel.
- At the next junction turn left onto the A193 towards North Shields.
- Take the first exit at the next roundabout, down High Flatworth, and continue for just over half a mile until you reach the centre on your left.

Driving from the North

- Exit the A1 at the junction with the A19, then follow signs for Tyne Tunnel.
- Continue on the A19 for approximately 8 miles, then turn left onto the A193, signposted North Shields.
- Take the first exit at the next roundabout, down High Flatworth, and continue for just over half a mile until you reach the centre on your left.

Driving from the South

- Follow the A1(M) northbound, then bear right onto the A194(M) signposted Tyne Tunnel, then continue for approximately 4 miles.
- At the junction with the A19, turn left and continue towards the Tyne Tunnel.
- Once through the tunnel, filter right onto the A187, then take the first exit at the following roundabout.
- At the next roundabout, take the second exit onto High Flatworth.
- Continue for just over half a mile until you reach the centre on your left.

Car Pooling

OLCI Construction Training encourages students to participate in a car pooling scheme. If you are interested in joining with other students on your course, please speak to the Centre staff or contact the main office on 020 7430 8447.

