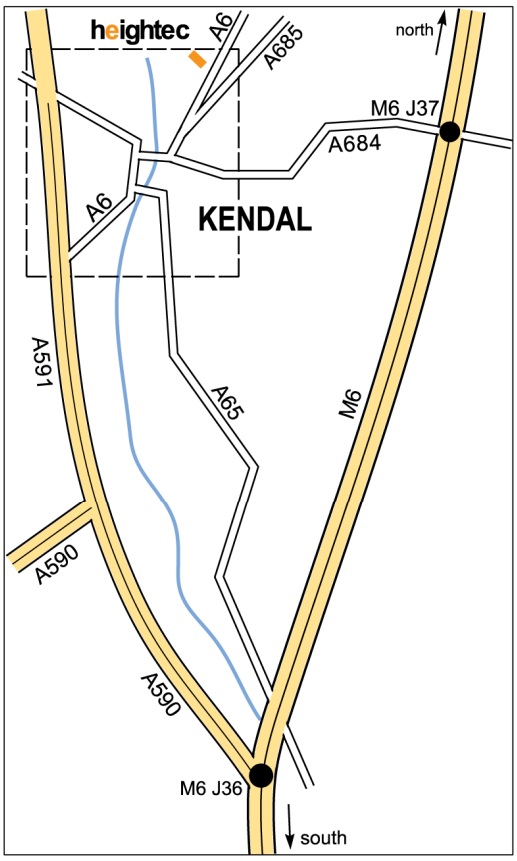
Location Map - Kendal LA9 6NH

By Road

From the South: Leave M6 at J36 on A590, signposted to Kendal and South Lakes. Continue for 6 miles past Kendal South exit, until end of carriageway at roundabout. Turn at roundabout signed Kendal North and continue 1.5m into Kendal. Follow signs for A6 Shap and Penrith North. Keep left under railway bridge, you should now be on Shap Rd. Pass the Mintsfeet Industrial Estate , pass the Gulf garage on left. You should now be able to see Lake District Business Park Clock Tower on the Mint Bridge Business Park which can be accessed via Mint Bridge Road, West Gate entrance.



From the North

Leave M6 at J39 Shap. Head south towards Kendal on A6 for 12 miles. As you enter Kendal the training centre is located on the 3rd right hand turning onto Mint Bridge Road. You should now be able to see Lake District Business Park Clock Tower on the Mint Bridge Business Park which can be accessed via Mint Bridge Road, West Gate entrance.

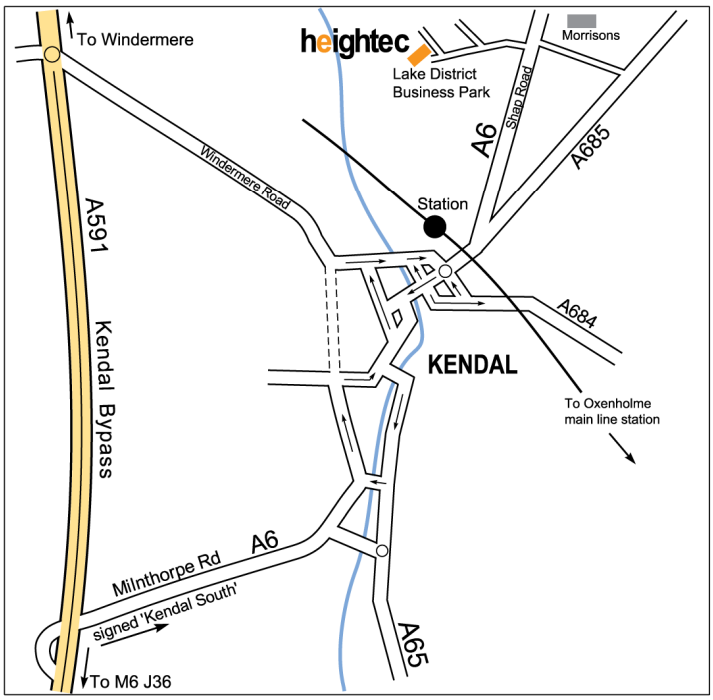
The Buildings & Parking

As you drive down Mint Bridge Road you will clearly see the Clock Tower is the main training centre, with training reception

Take 2nd right West Gate entrance onto the business park before the Heinz factory.
Please drive to the end of the estate and turn left where you will find a large car park.

By Rail

The west coast mainline station Oxenholme which is approx. 2 miles by taxi. Please advise the taxi driver you require the Mint Bridge Business Park where the Climbing Wall or the old Farley's factory is based. On approach to the estate you should now be able to see Lake District Business Park Clock Tower. Access the estate via Mint Bridge Road, West Gate entrance and arrive at Unit 1.



On Arrival at Site

Please report to Unit 1 Training Reception to register on your course.

PLEASE PARK IN HEIGHTEC MARKED BAYS ONLY OR IN THE LARGE CAR PARK SIGN POSTED AT THE END OF THE ESTATE.

The National Access and Rescue Centre - Kendal
Lake District Business Park, Mint Bridge Road, Kendal, Cumbria LA9 6NH
tel: +44 (0)1539 728866 admin@heightec.com
fax: +44 (0)1539 728833 www.heightec.com