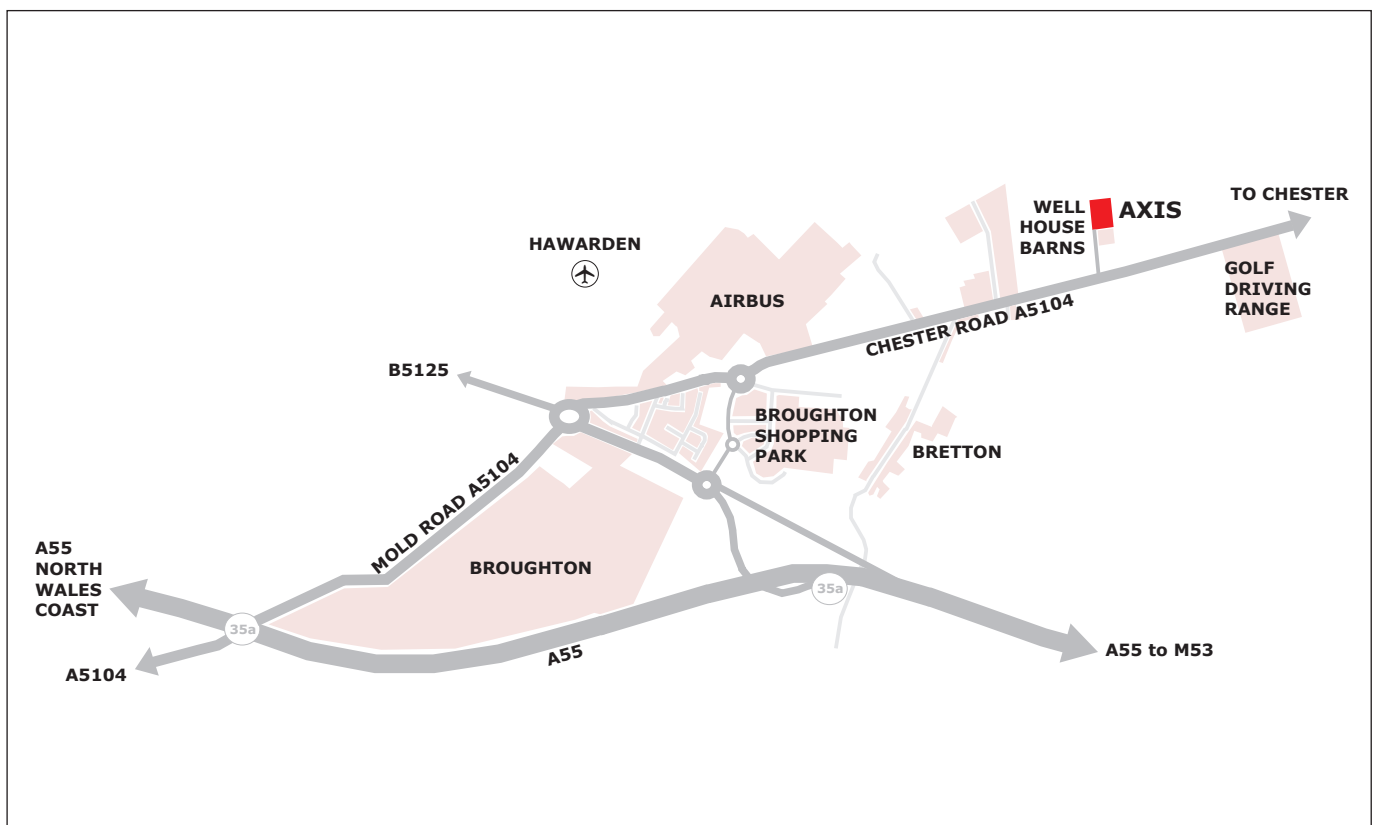
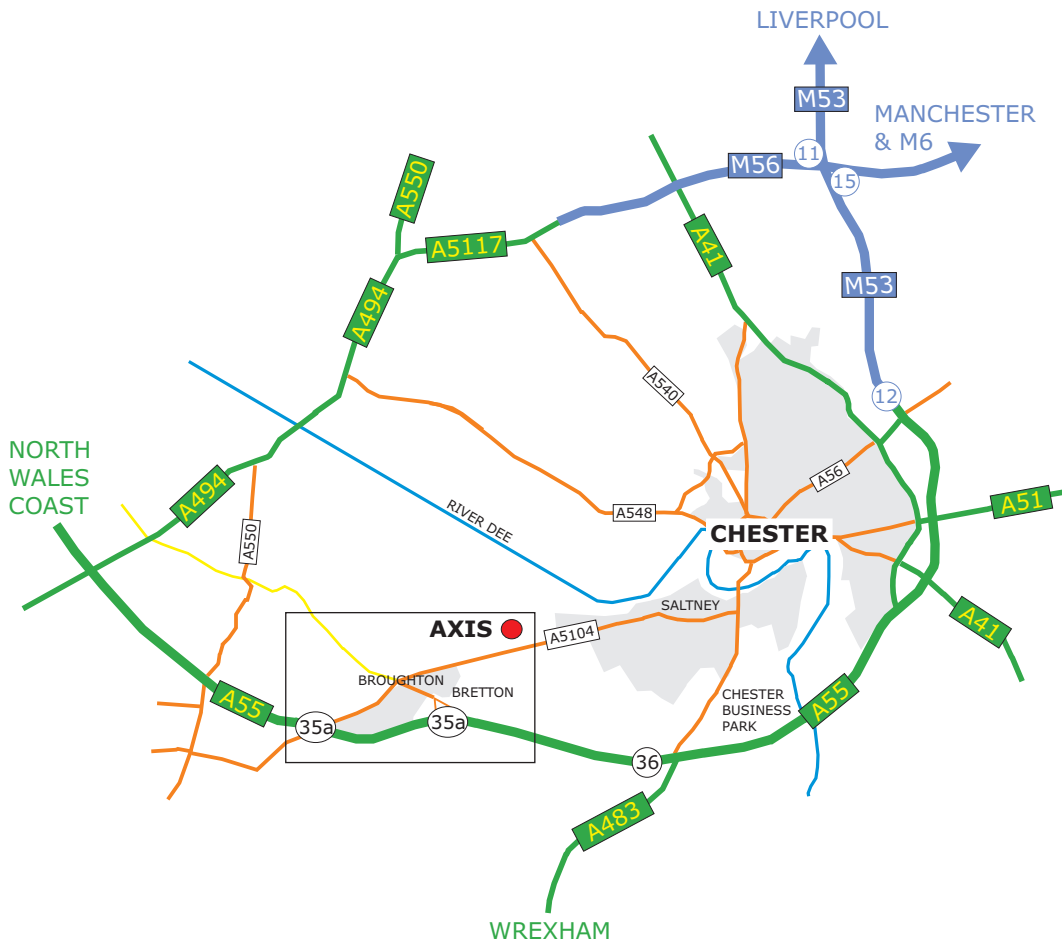


# axis

## CHESTER OFFICE

WELL HOUSE BARNES  
BRETTON  
CHESTER  
CH4 0DH

t. 0844 8700 007  
[www.axisped.co.uk](http://www.axisped.co.uk)



## Directions

### By car:

From the main motorway network (M6)

- Leave the M6 at Junction 20 and head west along the M56
- Leave the M56 at Junction 15 and join the M53 signposted Chester
- After 3 miles the M53 becomes the A55 Chester Southerly Bypass
- Leave the A55 at the Broughton exit (J35a). At the first roundabout turn right (second exit) towards the retail park.
- At the next roundabout proceed straight on (first exit)
- At the next roundabout take the third exit signposted Saltney. This is Chester Road
- Well House Barns is located approximately one mile along Chester Road on the left hand side

From the west (North Wales)

- Leave the A55 at Broughton (J35a) and turn left, joining the A5104
- At the first roundabout proceed straight on (second exit)
- At the second roundabout proceed straight on (second exit) signposted Saltney. This is Chester Road
- Well House Barns is located approximately one mile along Chester Road on the left hand side

**On arrival proceed along the driveway past the farmhouse. AXIS occupies units 5 & 11 which are at the far end of the development. If a Visitor space isn't available AXIS parking spaces are identified by painted numbers 5 or 11. Reception can be found within Unit 11.**

### By train:

- The closest mainline railway Station is Chester
- Well House Barns is a 15 to 20 minute journey by Taxi from the rank in front of the station
- Alternatively there is a bus service from the railway station route 4 to Mold via Saltney. This is a 15 to 20 minute journey with departures every 30 minutes. There is a bus stop at the end of the driveway to Well House Barns. For up to date timetable information visit [www.arrivabus.co.uk](http://www.arrivabus.co.uk)

### By plane:

- Bretton is a 50 minute drive from Manchester International Airport take the M56 westbound and follow the directions above