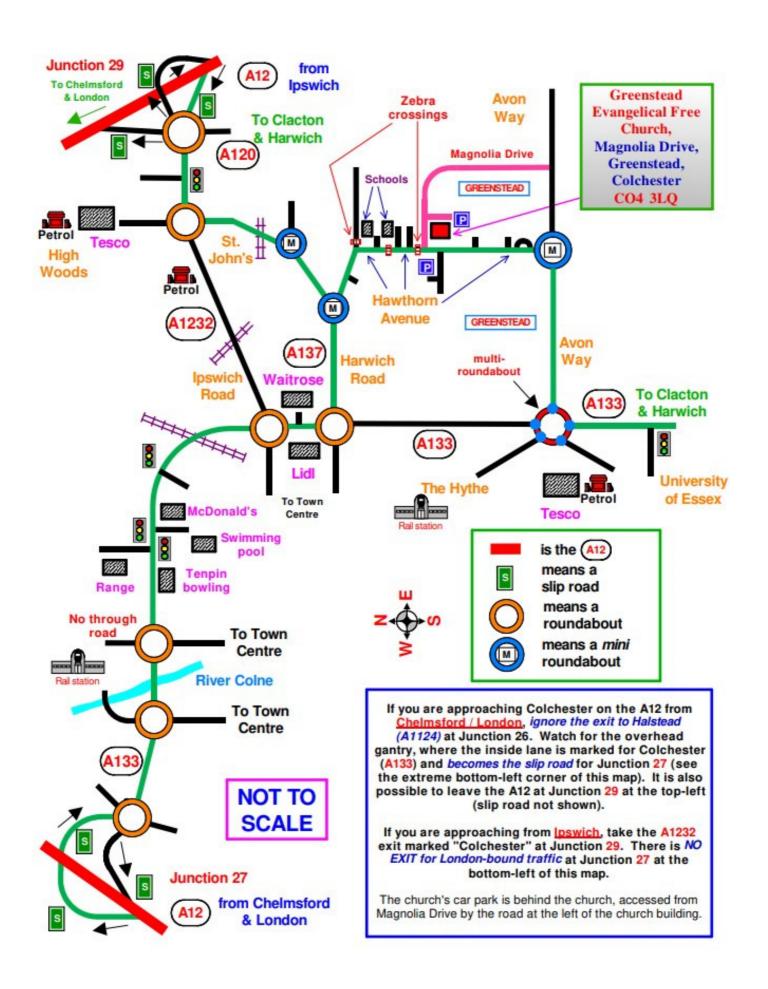
The written instructions are on the next page.



Approaching Colchester from London (via A12)

Exit the A12 at Junction 27. At the exit roundabout, take the A133 (signed for Colchester and the University). Go straight across two roundabouts, three sets of traffic lights and a third roundabout. After passing Waitrose on your left, turn left at the next roundabout (A137 to Manningtree and Ardleigh). Continue on this road until you reach a mini roundabout – fork right here. Take the second turn on the right (opposite a Tesco Express). Continue on this road until you come to the second zebra crossing – turn left immediately after this crossing and the church will be on your right.

Approaching Colchester from Ipswich (via A12)

Exit the A12 at Junction 29. At the exit roundabout, take the A1232 (signed to Town Centre). Go straight across a set of traffic lights and then turn left at the roundabout. Follow this road (you will pass over a rail line at one point) until you reach a mini roundabout. Turn right here and then turn left at the next mini roundabout. Take the second turn on the right (opposite a Tesco Express). Continue on this road until you come to the second zebra crossing – turn left immediately after this crossing and the church will be on your right.

Approaching Colchester from Clacton (via A133)

After passing the university campus on the left and the "Knowledge Gateway" traffic lights, you will arrive at the multi-roundabout. Take the exit marked for Greenstead and Longridge Park. Follow this road (Avon Way) until you meet a mini roundabout, and turn left here. Continue on this road (passing through a chicane at one point) until you pass the Community Centre on your left. Take the next right turn (just before a zebra crossing) and the church will be on your right.

(If you approach Colchester on the A120, take the exit signed for the A12 for Ipswich and the A1232 for Colchester, and follow the instructions above for approaching from Ipswich, taking the A1232 towards the Town Centre.)