

# Raddlebarn Clover

Follow the green tracks, then red, then blue

5) Take the 2nd right onto Pershore Rd and then right onto Upland Rd

9) Take the 3rd exit onto Serpentine Rd and then left onto Bournbrook Rd

4) Take the 2nd exit onto Selly Park Road and then 2nd right onto Oakfield Rd.

10) Turn right at the end onto Raddlebarn Rd

6) Take the 2nd exit onto Selly Park Rd

7) Turn left at the bottom onto Pershore Rd

8) Turn left onto Selly Wick Rd, signposted St Stephen's Church

3) Turn right into Raddlebarn Road and on to mini island at Elmdon Road

11) Turn right staying on Raddlebarn Rd, and then left onto Oak Tree La Bear left onto Linden Rd

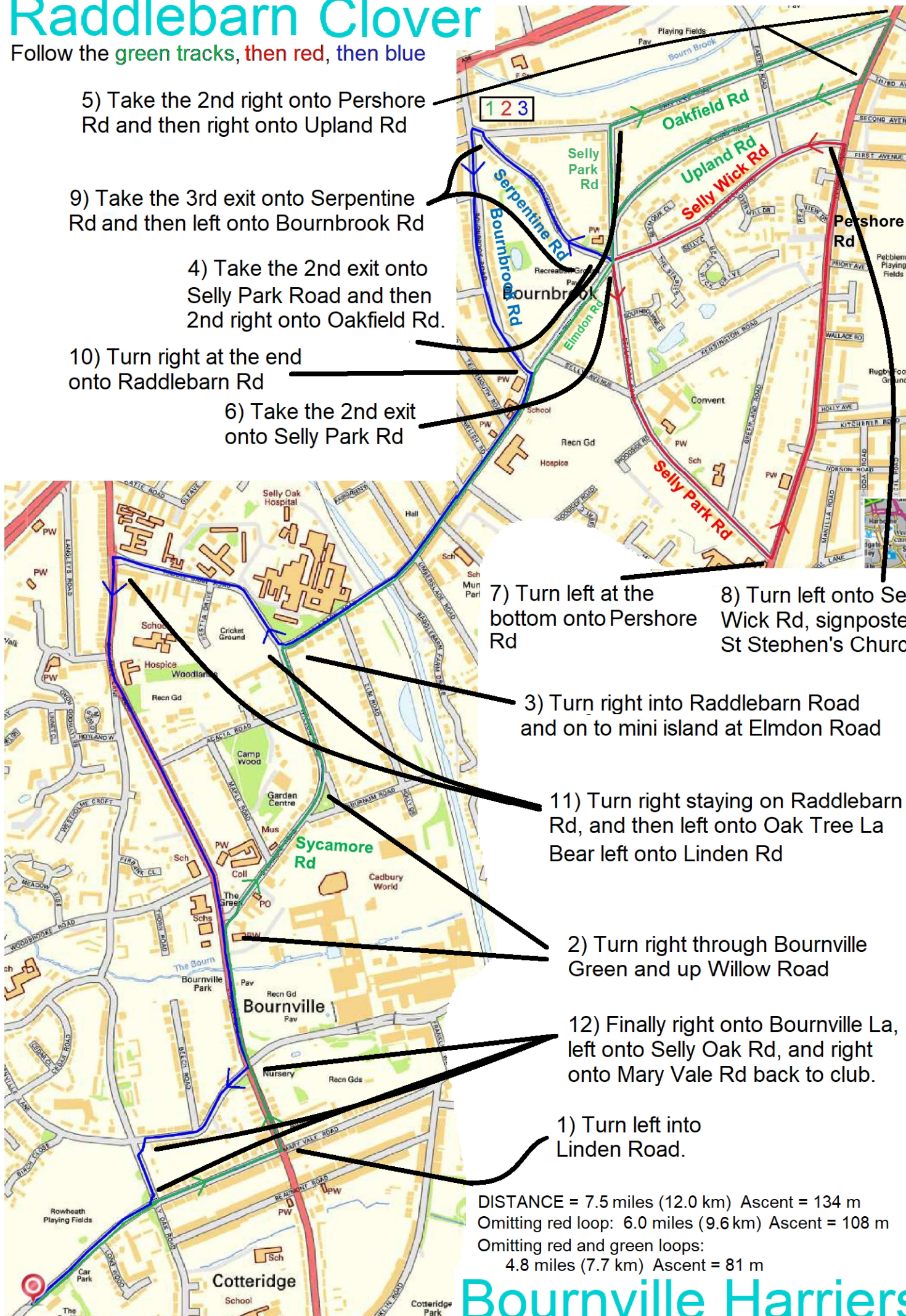
2) Turn right through Bournville Green and up Willow Road

12) Finally right onto Bournville La, left onto Selly Oak Rd, and right onto Mary Vale Rd back to club.

1) Turn left into Linden Road.

DISTANCE = 7.5 miles (12.0 km) Ascent = 134 m  
 Omitting red loop: 6.0 miles (9.6 km) Ascent = 108 m  
 Omitting red and green loops:  
 4.8 miles (7.7 km) Ascent = 81 m

# Bournville Harriers



- 1) Turn left into Linden Road.
- 2) Turn right through Bournville Green and up Willow Road.
- 3) Turn right into Raddlebarn Road and on to mini island at Elmdon Road.
- 4) Take the 2nd exit onto Selly Park Road and then 2nd right onto Oakfield Rd.
- 5) Take the 2nd right onto Pershore Rd and then right onto Upland Rd.
- 6) Take the 2nd exit onto Selly Park Rd.
- 7) Turn left at the bottom onto Pershore Rd.
- 8) Turn left onto SellyWick Rd, signposted St Stephen's Church.
- 9) Take the 3rd exit onto Serpentine Rd and then left onto Bournbrook Rd.
- 10) Turn right at the end onto Raddlebarn Rd.
- 11) Turn right staying on Raddlebarn Rd, and then left onto Oak Tree La. Bear left onto Linden Rd.
- 12) Finally turn right onto Bournville La, left onto Selly Oak Rd, and right onto Mary Vale Rd back to club.

Green, red and blue loops: 7.5 miles (12.0 km) Ascent = 134 m

Green and blue loops: 6.0 miles (9.6 km) Ascent = 108 m

Blue loop only: 4.8 miles (7.7 km) Ascent = 81 m