Droitwich A.C

<u>Birmingham & District Cross Country League</u> <u>Venue - Droitwich High School, Briar Mill, Droitwich, WR9 0AA</u> 14th January 2017 - 10K Race starts 2.30 p.m

Droitwich Athletics Club welcomes you to the 3rd race in Division 3 of the Birmingham and District Cross Country League 2016-17.

Directions from the North.

Travelling South on the **M5** leave at **Junction 5** and follow the signs for Droitwich. Continue along the A38 passing the Travel Lodge on the right, the Chateau Impney on the left. At the traffic lights, carry straight on along the dual carriageway. At the large roundabout, (Homebase on the left), carry straight on. Take the next exit off the by-pass and turn 1st left at the roundabout in to Ombersley Way. After about half a mile turn left into Briar Mill, over the humps and the Droitwich High School is on the left. (see parking arrangements below)

Directions from the South.

Travelling north on the **M5** leave at **Junction 6**. At island, take the 3rd exit signposted Droitwich. On the left you will pass Worcester Rugby Club. At island take 2nd exit. Straight on to the T-Junction, turn right at the traffic lights. Pass Copcut Elm pub on the left and at the roundabout take the 1st left on to the Droitwich by pass. Take the first exit off the by-pass and at the roundabout take the 4th exit in to Ombersley Way. After about half a mile turn left into Briar Mill, over the humps and the Droitwich High School is on the left.

<u>Parking</u>

Parking this year will be **behind the Droitwich Leisure Centre**. Parking at the school will be restricted to Officials only.

Registration.

Registration will take place in the **Gym at Droitwich High School**. Shower and changing facilities are in the gym.

Course

The course is mainly grass with short stretches of tarmac at bridge crossings. The course is suitable for spikes. The start is located on the Droitwich High School sports field.

The will commence at 2.30 PM promptly.

Contact: Martin Smith 01905 770991 / 077999 23666

Course Organiser