

STATEMENT OF PERSONS NOMINATED, NOTICE OF POLL & SITUATION OF POLLING STATIONS

Election of a Borough Councillor Horley West and Sidlow Ward

Notice is hereby given that:

1. A poll for the election of a Borough Councillor for Horley West and Sidlow will be held on 5 May 2022 between the hours of 7am and 10pm.
2. The number of Borough Councillors to be elected is **1**.
3. The names, home addresses and descriptions of the candidates remaining validly nominated for election and the names of all persons signing the candidate's nomination paper are as follows:

Name of Candidate	Home Address	Description (if any)	Subscribers Proposer (P) Second (S)
BAKER James Peter	53 Brighton Road Horley Surrey RH6 7HH	Local Conservatives	Andrew M Lynch (P) Caroline Victoria Hancock (S) Barbara Radek, Celia P Dallas, Dennis J Allenby, Giorgio Buttironi, Holly M Darby, Kim Karen Hewett, Mark David clive Read, Sandra T Wood
HUGHES Cecilia Elizabeth	Yew Trees Horley Row Horley Surrey RH6 8DF	Labour and Co-operative Party	Nicholas J S Roberts (P) Julie M Roberts (S) Clare Leonard, Craig Bryant, Doreen May Holman, Jonathan P Prouten, Martin Charles Shorey, Neil Christopher Hughes, Peter A Moran, Russell Edward Fothergill
WOTTON Steve	8 Blackstone Close Redhill RH1 6BG	Liberal Democrat	Edwin J Andrews (P) Diana J Andrews (S) Heather M J Smith, Nicola J Hanks, Paul R Martin, Phillip David Norley, Richard Smith, Steven J Martin, Thomas Jeffrey Withers, Tony Joseph Noel

4. The situation of polling stations and the description of persons entitled to vote thereat are as follows:

PD	Station Number	Situation of Polling Station	Persons entitled to vote
HRW1	24	Emmanuel Church, 3 Reigate Road, Sidlow Bridge, RH2 8QH	1.000 - 435.000
HRW2	25	St Wilfrid`s Church, Horley Row, Horley, RH6 8DF	1.000 - 2504.000
HRW3	26	Pathfinder Scout Hall, Baden Drive, Horley, RH6 8SD	1.000 - 3105.000
HRW4	27	Westvale Park Primary Academy School, Cavell Way, Webber Street, RH6 8SU	1.000 - 1613.500

Dated: Wednesday, 6 April 2022

Returning Officer: Mari Roberts-Wood