

# STATEMENT OF PERSONS NOMINATED

## Ealing Council Election of Councillors Thursday 7 May 2026

The following is a statement as to the persons nominated for the election of THREE councillors for the

### Greenford Broadway Ward

Name of Candidate	Home Address	Description (if any)	Reason why candidate no longer nominated*
AJAYI Stephanie Lorraine	(address in London Borough of Ealing)	Labour Party	
BABIC Predrag	(address in London Borough of Ealing)	The Conservative Party Candidate	
BENIATIAN Terri	(address in London Borough of Ealing)	Reform UK	
CHADBURN Matt	(address in London Borough of Ealing)	The Green Party	
DHEER Harbhajan Kaur	(address in London Borough of Ealing)	Labour Party	
EDWARDS Peter	(address in London Borough of Ealing)	The Conservative Party Candidate	
FITZGERALD Dara Kennedy John	39 Macmillan Court, 309 Ruislip Road East, Greenford, UB6 9FH	Trade Unionist and Socialist Coalition	
FLECK Joanna	(address in London Borough of Ealing)	The Green Party	
KEELEY Sean	(address in London Borough of Ealing)	The Conservative Party Candidate	
KELLY Anthony John	25 Verulam Road, Greenford, UB6 9RH	Labour Party	
POTE Sanjay	(address in London Borough of Ealing)	Reform UK	
QANDEEL Yousef	(address in London Borough of Ealing)	Ealing Community Independents - Putting Greenford First	
ROWLEY Gillian	(address in London Borough of Ealing)	Liberal Democrat	
SALAMAN Anna	(address in London Borough of Ealing)	Liberal Democrat	
SATAM Jyoti	(address in London Borough of Ealing)	Reform UK	
SWIFT Cathy	(address in London Borough of Ealing)	Ealing Community Independents - Putting Greenford First	
THANGA Raj	(address in London Borough of Ealing)	Rejoin EU	
THOMAS Tal	(address in London Borough of Ealing)	Liberal Democrat	

\*Decision of the Returning Officer that the nomination is invalid or other reason why a person nominated no longer stands nominated.

The persons above against whose name no entry is made in the last column have been and stand validly nominated.

Dated Thursday 9 April 2026

Tony Clements  
Returning Officer