

TEST VALLEY BOROUGH COUNCIL
Town and Country Planning Act 1990
(As Amended by Localism Act 2011)
The Neighbourhood Planning (General)
Regulations 2012, as amended

Application for Designation of a Neighbourhood Area – Wellow

The Council has received an application for a designation of a Neighbourhood Area from the parish council for the parish of: **Wellow**

For this application the proposed area to be covered is the whole parish. Designation by the Council as a Neighbourhood Area would enable a Neighbourhood Plan to be prepared for the designated parish area. This is part of a Neighbourhood Area application that incorporates the New Forest National Park, which falls within New Forest National Park Authority.

Availability of documents:

Copies of the designation application and map are available for public inspection at the following council offices between the hours of 09:00 and 17:00 on Mondays to Thursday and 09:00 and 16:30 on Fridays at:

- Beech Hurst, Weyhill Road, Andover, Hampshire SP10 3AJ
- Former Magistrates Court, Church Street, Romsey, Hampshire SO51 8AQ

The designation application and map can also be viewed on the Council's website

<http://www.testvalley.gov.uk/resident/planningandbuildingcontrol/planningpolicy/neighbourhood-planning/>.

Representations in relation to the area to be covered by a Neighbourhood Area designation should either be:

- Sent in writing to Planning Policy and Transport Service, Beech Hurst, Weyhill Road, ANDOVER, Hampshire SP10 3AJ; or
- Emailed to planningpolicy@testvalley.gov.uk

Only those representation that are made in writing and arrive at the address specified above (in either hard copy or electronically) within the four week period ending at **16:30 hours on Friday 17th June 2016** will have the right to have their representations considered.

Further information can be obtained from Planning Policy and Transport, on **01264 368816** or email planningpolicy@testvalley.gov.uk

Andrew Ferrier
Corporate Director
Test Valley Borough Council
20th May 2016