

Telford & Wrekin Council has received the following planning applications

(format: **Application number** - Site location - Proposal):

TWC/2016/1023 – Riversmead, Waterloo Street, Ironbridge – Felling of 8no. Conifer trees

TWC/2016/1029 – Land adjacent Mill Cottage, Mill Lane, Wellington – Erection of 4no. dwellings and garages

TWC/2016/1038 – Site of Former Dale End Garage, Ironbridge – Erection of 2no. two storey semi-detached dwellings with associated external works, access and landscaping following demolition of existing garage premises

TWC/2016/1039 & TWC/2016/1040 – Cherrington Grange, Cherrington – Replacement and enlargement of 2no. dormer windows on front elevations, 1no. dormer window on side elevation, replacement of dormer window with rooflight, replacement and repair of bay window, blocking up of existing bathroom window and installation of 2no. rooflights (Listed Building & Full Planning Applications)

TWC/2016/1041 – The Store Barn, Church Street, Madeley – Felling of 3no. Conifer, 1no. Elder and 2no. Holly trees and reduction of height to 1.5m on 1no. Holly tree

The above application(s) can be viewed in full on planning online at www.telford.gov.uk/planning or Business & Planning First Point, Wellington Civic Offices, Telford, TF2 2FH (sat. nav. TF1 1LX) during office hours 8.30am to 5.15pm Monday to Friday. Written representations need to be made to the above address or on planning online by **1 December 2016**.

If a written representation appeal is made to the Secretary of State for a householder or minor commercial application no further representations can be made and existing representations will be forwarded to them.

This notice was published in the Shropshire Star on 10 November 2016.

Would you like more information on a planning application or wish to submit a comment?

You can view a planning application in more detail and make a comment online. Copy the application reference number (TWC/----/----) and go to the [planning online](http://www.telford.gov.uk/planning) website.