

Application 15/P/0695/F and 15/P/0696/LB – Le Moignes, High Street, Wrington, BS40 5QD

It was agreed the Council had no comment to make on this application. However, Councillors felt it would have been better to carry out the Ecological Survey at a more suitable time of year.

Application 15/P/0735/WT - Cedar House, High Street, Wrington, BS40 5QD

It was agreed the Council had no objections to this application.

Application 15/P/0763/CUPA - Agricultural building south of Woodmans Cottage, West Hay Road, Wrington, BS40 5NW

The Council agreed to object to the application:-

- No proof had been submitted to support the statement that the building was in agricultural use on 20 March 2013 and the photographs provided did not appear to suggest it is used as an agricultural barn.
- It is understood, locally, that the number of farm animals on site is over estimated.
- As the site is in a prominent position and is in Green Belt, if the application were to be approved, external lighting should be kept to a minimum particularly as the site is close to a known bat foraging area.
- Councillors felt it vital that a surface water management and drainage plan be conditioned as the site is a known source of surface water run-off which has led to surface flooding on West Hay Road in the past.
- The Council would wish to see it conditioned that the building could not be sold separately from the main dwelling.
- Finally Councillors questioned whether the application met the criteria for permitted development and noted that several similar local applications had recently been refused.

8 Other Planning Issues

- **NSC Enforcement Report**

It was agreed to contact NSC about several outstanding enforcement issues.

- **North Somerset Council – Local Planning Application Requirements Consultation**

It was agreed to discuss this at the next Planning Committee meeting (12 May).

- **NSC's Five day notice to remove two dead trees at The Courthouse, The Triangle, Wrington**

This was noted.

The Meeting was closed at 7.00pm.

Chairman