

**A G E N D A**  
for a MEETING of  
**THE PLANNING COMMITTEE**  
of  
**CHADDESLEY CORBETT PARISH COUNCIL**  
To be held on  
**Monday 4 June 2018**  
at **Chaddesley Corbett Village Hall**  
after the **Parish Council meeting**



1. Apologies
2. A Declarations and Interest – DPI’s or ODI’s  
B Dispensations – As previously received
3. Public Question Time.
4. Minutes of meeting of 1 May 2018 for signature.
5. Correspondence/Discussion:
  - 5.1 **Building in Gardens** – General Discussion on permitted development
  - 5.2 **Mobile Home Woodlands Riding Stables**
6. Previous Planning Applications Approved/Rejected:
  - 6.1. 18/2025/CR – Lower House Farm, Fox Lane – Use of Reclaimed Victorian bricks – Approved
  - 6.2 17/0502/CERTP – 20 Eastcote Cottages, Brockencote – Certificate of Lawful Use or Development – proposed two storey rear extension and single storey side extension.
  - 6.3 18/0154/FULL – Cakebole Cottage, Cakebole – Proposed Garage – Approved
  - 6.4 18/0161/FULL – Lower Friars House, Worcester Road, Harvington – Single storey front porch extension – Approved
  - 6.5 18/0198/FULL – Badgers Cottage, Tanwood Lane – Demolition of single storey extension and construction of two storey extension – Refused
  - 6.6 18/0204/FULL – West View, Drayton Road – First floor extension over garage and single storey rear extension – Approved
  - 6.7 18/0256/TCA – Lygon House, The Village – Fell one holly and reduce a second holly tree – Approved
7. **New Planning Applications**
  - 7.1 18/0292/FULL – Hawthorns, Lower Chaddesley - Erection of single storey rear extension, front porch and alterations to external appearance of dwelling to be all rendered and detached garage to side.
  - 7.2 18/0298/FULL – Hilldene, Woodrow – Single storey rear extension.
  - 7.3 18/0306/FULL – Old Grammar School – The Village – Change of Use and conversion of existing building to form a dwelling house.
  - 7.4 18/0319/FULL – Triucombe, Drayton – Garage and store to side of house.
9. Date for next Meeting Monday 2 July 2018

Signed

(Clerk)