

Planning as of 28/05/25

Decisions made


- [Planning application – a. Building for workshop and generator b. associated drainage infrastructure](#)

East of England Ambulance Service Fiveways Barton Mills Suffolk IP28 6AE
Ref. No: DC/24/1704/FUL | Received: Thu 21 Nov 2024 | Validated: Fri 29 Nov 2024 | Status: Approved Fri 09 May

- [Householder planning application - single storey rear extension](#) 

17 Church Lane Barton Mills Suffolk IP28 6BQ
Ref. No: DC/25/0472/HH | Received: Wed 19 Mar 2025 | Validated: Wed 26 Mar 2025 | Status: Approved 19 May

Decisions pending

- [Planning application - variation of condition 2 of DC/21/0780/HH to enable the use of amended plans for a. single storey rear extension b. double garage with first floor studio above with balcony following demolition of existing garage c. alterations to existing access d. 1.8 metre fence and gates to front e. material changes to the existing dwelling to a cream render finish with grey slate tiles](#) 

The Willows 36 Mildenhall Road Barton Mills Suffolk IP28 6BD
Ref. No: DC/25/0444/VAR | Received: Thu 13 Mar 2025 | Validated: Tue 08 Apr 2025 | Status: Pending Decision

- [Planning application – construction of stable building](#)

Stables opposite 19 Mildenhall Road Barton Mills Suffolk
Ref. No: DC/24/1035/FUL | Received: Tue 23 Jul 2024 | Validated: Tue 23 Jul 2024 | Status: Pending Decision

- [Application for advertisement consent - a. four internally illuminated fascia; b. one internally illuminated totem; c. seven branded awnings](#)

Millford Service Area A11 Barton Mills South Bound Barton Mills Bury St Edmunds Suffolk IP28 6AE
Ref. No: DC/22/1745/ADV | Received: Mon 10 Oct 2022 | Validated: Mon 10 Oct 2022 | Status: Pending Decision

- Planning application - 15 dwellings with vehicular and pedestrian access, associated landscaping and engineering works

Land Used For Car Boot Sale Newmarket Road Barton Mills Suffolk

Ref. No: DC/21/2285/FUL | Received: Fri 19 Nov 2021 | Validated: Fri 19 Nov 2021 | Status: Pending Decision