



Planning Applications

Application No: **24/01486**

Ward: Bashley

Site: **Milton Lodge, South Drive**

Proposal: Erection of car port.

Applicant: Mr & Mrs Syms

Authority: National Park

Application No: **24/11099**

Ward: Barton & Becton

Site: **Land west of Christchurch Road.**

Proposal: The installation and operation of a mini battery storage unit and ancillary infrastructure.

Applicant: Gridsource Ltd

Authority: NFDC

Application No: **25/10022**

Ward: Ballard

Site: **Southfields, 20 Fernhill Road**

Proposal: Single-storey annex with pitched roof and solar panels to house relatives.

Applicant: Mr P Thorn

Authority: NFDC

Application No: **25/10033**

Ward: Barton & Becton

Site: **5 Carlton Avenue**

Proposal: Demolition of existing conservatory and garage. Side and rear single-storey extensions and front porch extension.

Applicant: Mr P Knock

Authority: NFDC

Application No: **25/10038**

Ward: Ashley North

Site: **22 Oak Road**

Proposal: Replace roof tiles with addition of solar panels to the south roof.

Applicant: Mr & Mrs R Eddings

Authority: NFDC

Application No: **25/10045**

Ward: Barton & Becton

Site: **9 Penn Close**

Proposal: Single-storey rear extension.

Applicant: Mrs B Knight-Simms

Authority: NFDC

Application No: **25/10050**

Applicant: Mr & Mrs J Rogers

Ward: Ballard

Authority: NFDC

Site: **52 Kennard Road**

Proposal: Single-storey rear extension; change existing tiles on the bungalow to composite slate.

Application No: **25/10052**

Applicant: Ms E & C Dacombe & Van Gorkom

Ward: Barton & Becton

Authority: NFDC

Site: **5 The Willows**

Proposal: Two-storey extensions and accommodation above garage.

Tree Work Applications – none.

Decisions

Application Number **24/11010** Authority: NFDC

Applicant Mr A Harris

Site: 43 Old Milton Road and 54 Crossmead Avenue

Proposal Proposed extension of offices at first floor level, to form additional offices and file storage rooms; external access.

NMTC Comment: NO COMMENT

NFDC Decision: GRANTED - With Conditions
