**List of called in applications for the week ending 06.01.2025**

**SDNP/24/05322/FUL**

Erection of 2 pickleball courts with PV panels, and extension of walkway. Erection of 2 padel courts with canopy roof. Alterations to clubhouse to convert function room into sports bar, convert stores into games room and covered trolley store, and associated external and internal alterations. Erect new covered buggy store. Installation of family putting course to replace putting green. Alterations to 10 consented cabins, erection of 7 additional pre-fabricated eco-cabins with associated footpaths and landscaping. Extension to facilities outbuilding for laundry room. Alterations to Greenkeepers shed and yard. With associated demolitions, landscaping works, footpaths and other associated works.

At

Blacknest Golf Centre, Blacknest Road, Binsted, Alton, Hampshire, GU34 4QL

**Validation Date:** 30 December 2024 **Date of Direction:** 31 December 2024

**Reason for the Direction:**

The planning application is within a rural location. Due to the scale of the proposal it has the potential to have a significant impact on the natural beauty and wildlife of the South Downs National Park and on the promotion of opportunities for the understanding and enjoyment of the special qualities of the Park by the public, which constitute the statutory purposes for which the South Downs National Park has been designated.

[View the case on public access](https://planningpublicaccess.southdowns.gov.uk/online-applications/applicationDetails.do?activeTab=summary&keyVal=SP5QM8TUN0Y00)

**SDNP/25/00006/DCOND**

Discharge of condition 4 (Events Traffic Management Plan) for SDNP/23/01867/FUL.

At

Cass Sculpture Foundation , Hat Hill Road, Goodwood, Chichester, West Sussex, PO18 0QP

**Validation Date:** 3 January 2025 **Date of Direction:** No call in required.

**Reason for the Direction:**

[View the case on public access](https://planningpublicaccess.southdowns.gov.uk/online-applications/applicationDetails.do?activeTab=summary&keyVal=SPGNF9TUN3N00)