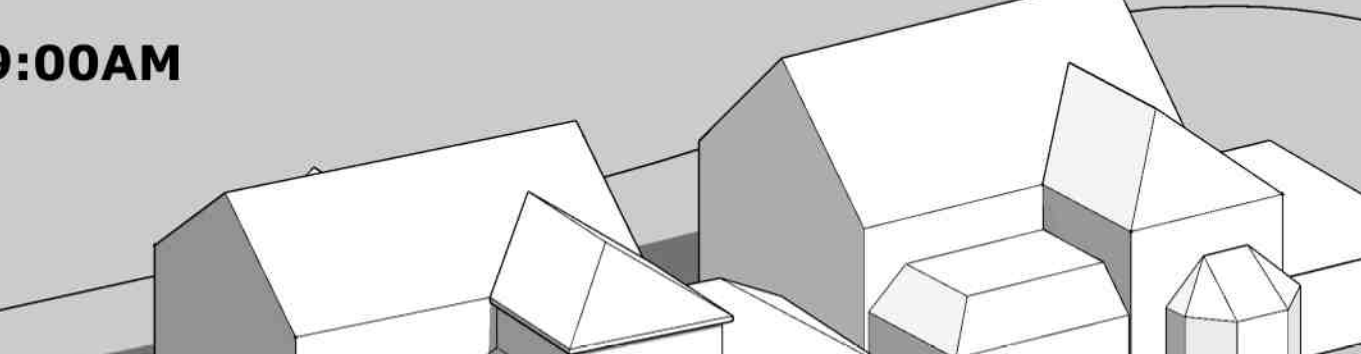


7:00AM

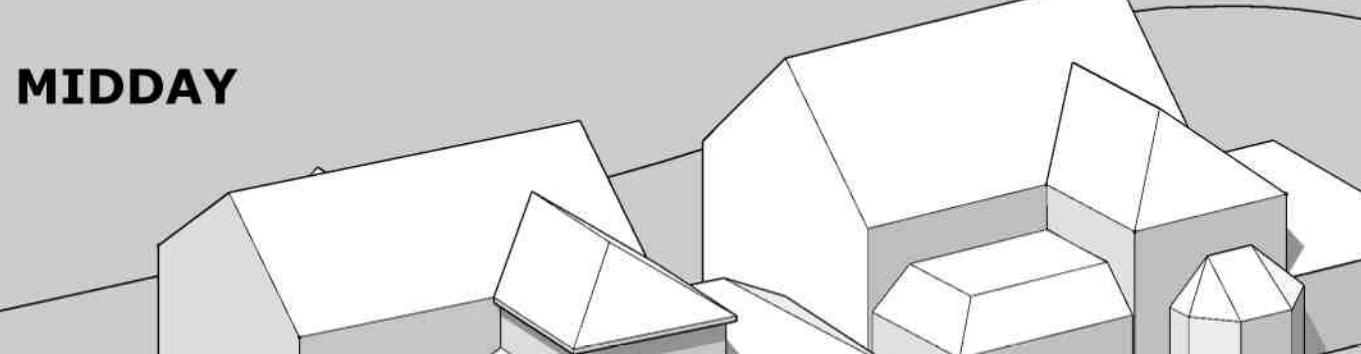
A 3D architectural rendering of a building complex at 7:00 AM. The scene shows several interconnected white buildings with various rooflines, including gables and a prominent central tower. Long, dark shadows are cast across the ground, indicating the low sun position. A road or path is visible in the foreground, and the overall lighting is soft and directional.

9:00AM



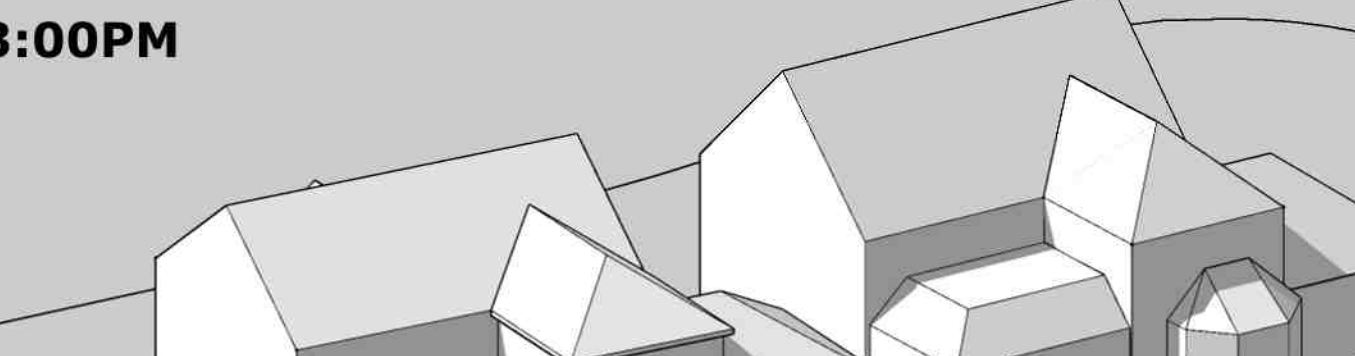
This 3D perspective view shows the building complex from a low angle. The lighting is soft, and the shadows are long and cast to the left, indicating the sun is low in the sky. The building's complex geometry, including its multiple gabled roofs and the central tower, is clearly visible. The surrounding landscape is flat and grey.

MIDDAY



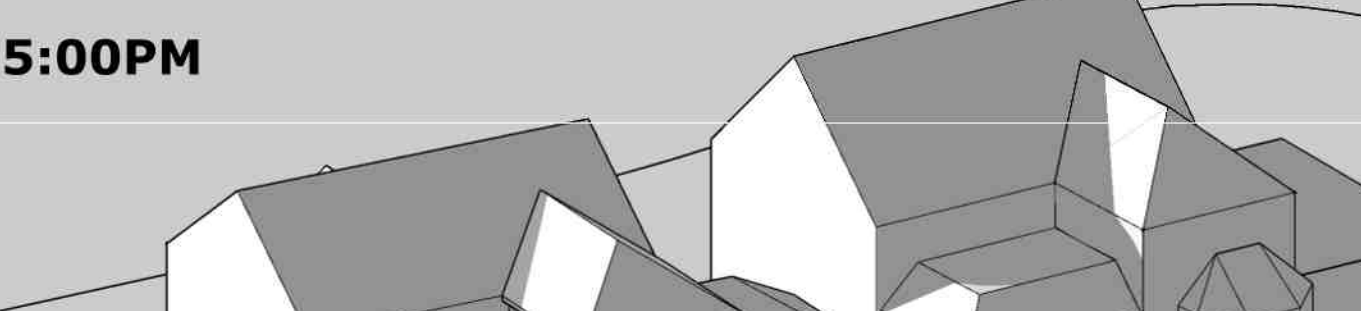
A 3D perspective rendering of a complex building complex, likely a school or institutional facility, shown at midday. The complex consists of several interconnected structures with various rooflines, including gabled and hipped roofs. A prominent feature is a large, multi-story building with a complex roof structure. To its right is a smaller, more compact building. In the foreground, there is a low, rectangular structure that appears to be a gate or a small enclosure. The entire complex is set on a flat, light-colored ground. The lighting is bright, casting distinct shadows, indicating a high sun position.

3:00PM



A 3D architectural rendering of a building complex, likely a school or institutional building, shown from an elevated perspective. The building features multiple interconnected volumes with gabled and flat roofs. A prominent white ramp or walkway leads from the foreground towards the main entrance area. The scene is set on a flat, light-colored ground plane. The lighting creates soft shadows, indicating a sun position consistent with the 3:00 PM timestamp.

5:00PM

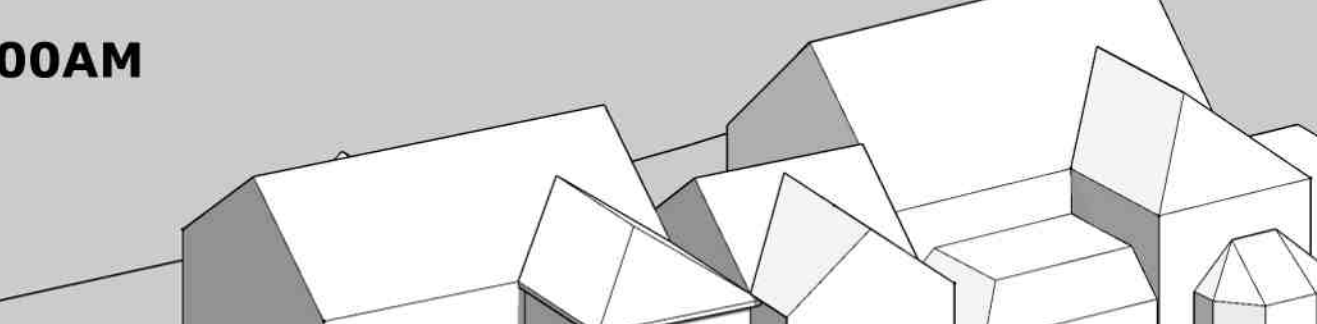


**ALL DIAGRAMS AND
INFORMATION ARE IN
ACCORDANCE WITH BRE SITE
LAYOUT PLANNING FOR
DAYLIGHT AND SUNLIGHT**

7:00AM

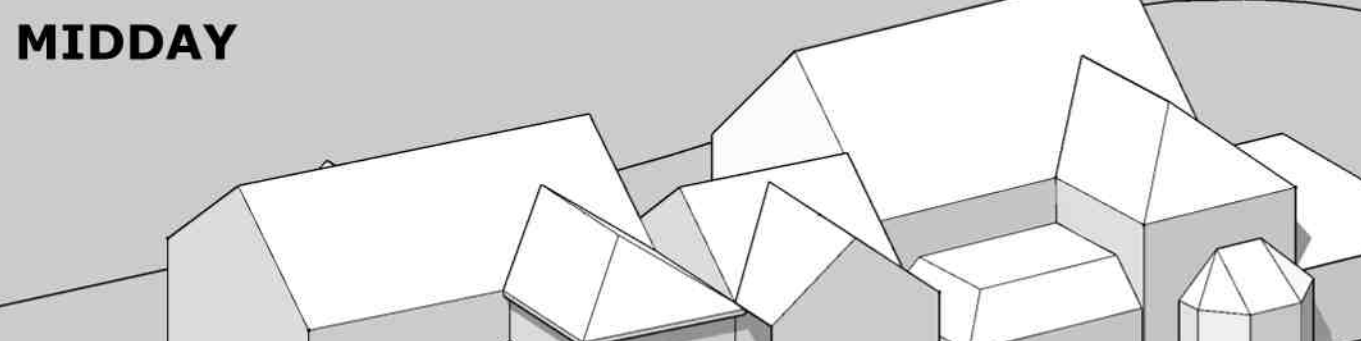
A 3D architectural rendering of a building complex at 7:00 AM. The scene shows several interconnected white buildings with various rooflines, including gables and a prominent central tower. Long, dark shadows are cast across the ground, indicating the low sun position. The ground is a flat, light gray surface.

9:00AM



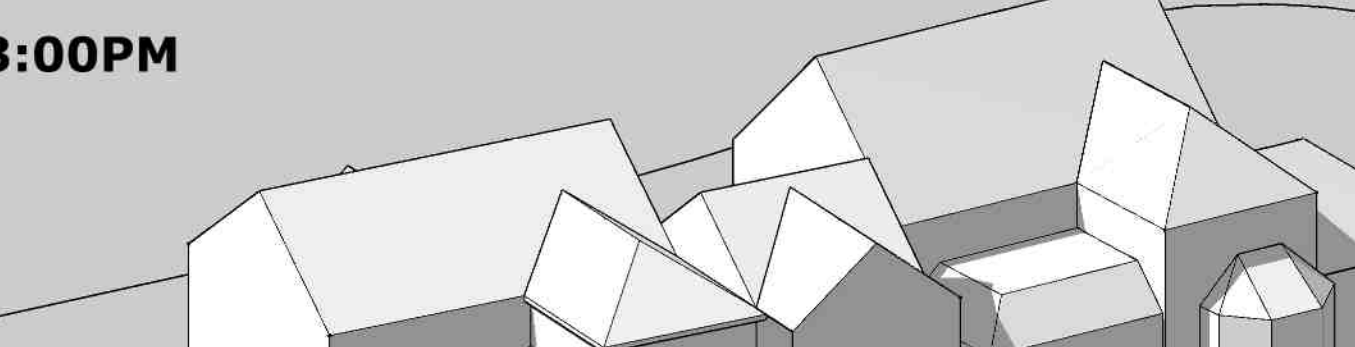
This 3D perspective view shows the building complex from a low angle. The building is composed of several interconnected volumes with gabled and flat roofs. A prominent feature is a central section with a series of steps or terraces. To the right, there is a smaller, octagonal structure. The building is set on a flat, light-colored ground plane. The sky is a uniform light gray.

MIDDAY



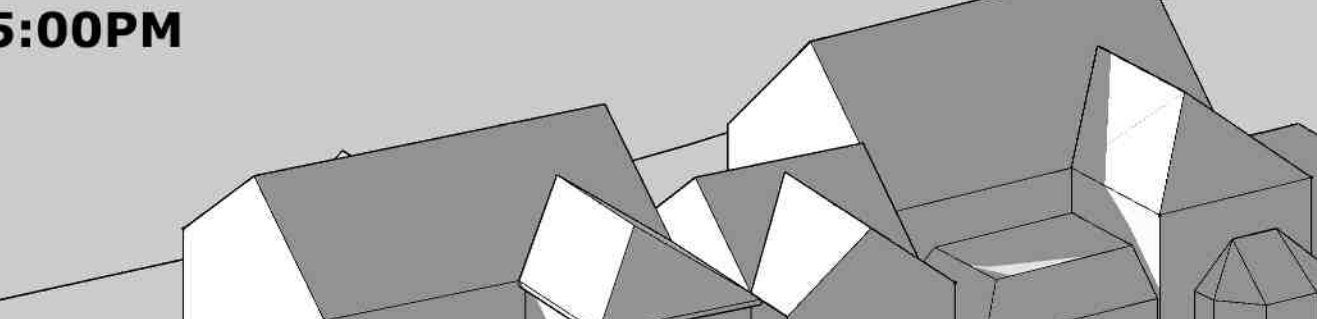
A 3D architectural rendering of a building complex at midday. The scene features several interconnected volumes with white facades and grey roofs. A prominent feature is a central structure with a steep, gabled roof and a smaller, conical-roofed section. To the right, there's a larger, more complex structure with multiple gables and a flat roof section. The building is set on a grey ground plane, and a long, low, rectangular structure, possibly a ramp or a low wall, extends from the main building towards the foreground. The lighting is bright, casting sharp shadows, indicating a high sun position.

3:00PM



A 3D architectural rendering of a building complex, likely a school or institutional building, shown from an elevated perspective. The building features multiple interconnected volumes with gabled and flat roofs. A prominent entrance area is visible on the right side, featuring a small, hexagonal structure. The building is surrounded by a paved area, and a long, low wall or ramp extends from the main structure towards the foreground. The scene is illuminated from the upper left, casting long, dark shadows to the right, indicating a low sun position. The overall style is minimalist, using white and gray tones.

5:00PM



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CLIENT	MR & MRS J COOK
PROJECT	PROPOSED EXTENSION 11 WESTBOURNE GARDENS SPALDING LINCS. PE11 2RF
DRAWING TITLE	DAYLIGHT PLANS
SCALE 1:200	DATE MAY 2022
PROJECT No. 3987-22	REVISION
DRAWING NO.	ORIGINAL SHEET SIZE A1

DO NOT SCALE FROM THIS DRAWING - IF IN DOUBT - ASK