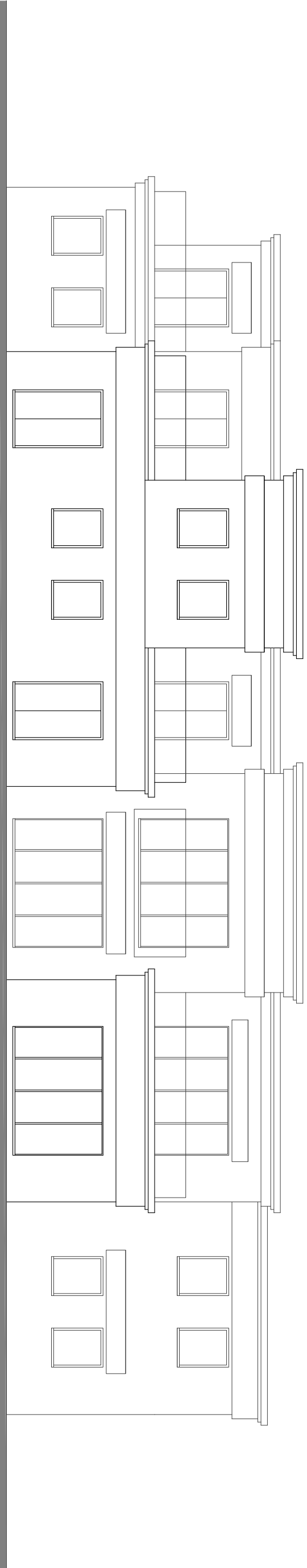




A line drawing of a building facade, oriented vertically. The facade features a grid of windows and doors. The top section has two small rectangular windows. Below them are two larger rectangular windows. The middle section has two small rectangular windows. Below them are two larger rectangular windows. The bottom section has two small rectangular windows. Below them are two larger rectangular windows. The drawing is a simple line art illustration.

FEL 5.800 AOD

SCALE 1:200

This is a detailed architectural section drawing of a building facade, oriented vertically. The drawing shows a cross-section through the building, revealing internal structural elements and room divisions. Key features include:

- Top Section:** A flat roof with two small, square skylights or ventilation openings.
- Second Level:** A large, open space containing a multi-paned window on the right side. To the left of the window, there are structural columns and what appears to be a staircase or a series of steps.
- Third Level:** A floor with two rectangular openings, possibly for doors or large windows, set into a thick wall.
- Fourth Level:** Another floor with two rectangular openings, similar to the one above.
- Fifth Level:** A floor with two rectangular openings, continuing the pattern.
- Bottom Section:** The drawing shows the building's foundation and a sloped ground surface on the left side, indicated by a thick, dark line. Below the main structure, there are additional structural elements and what looks like a basement or underground level.
- Orientation:** The drawing is oriented vertically on the page, with the ground level at the bottom and the roof at the top.
- Style:** The drawing is a line drawing, using black lines on a white background to represent the building's form and structure.

Architectural elevation drawing of the building facade. The drawing shows the ground level and the proposed floor level (FPL) at 5.800 AOD. The building has a complex facade with multiple levels, windows, and a central entrance. A section line is indicated on the left side of the drawing. A north arrow is located in the bottom right corner.

SCALE 1:200

PROJECT: 1 SEA DRIVE
FERRING WORTHING
BN12 5HD

PROJECT NO:	16/046
DWG. NO:	PL005

DATE: MAR'17

DWG. STATUS **PLANNING**

