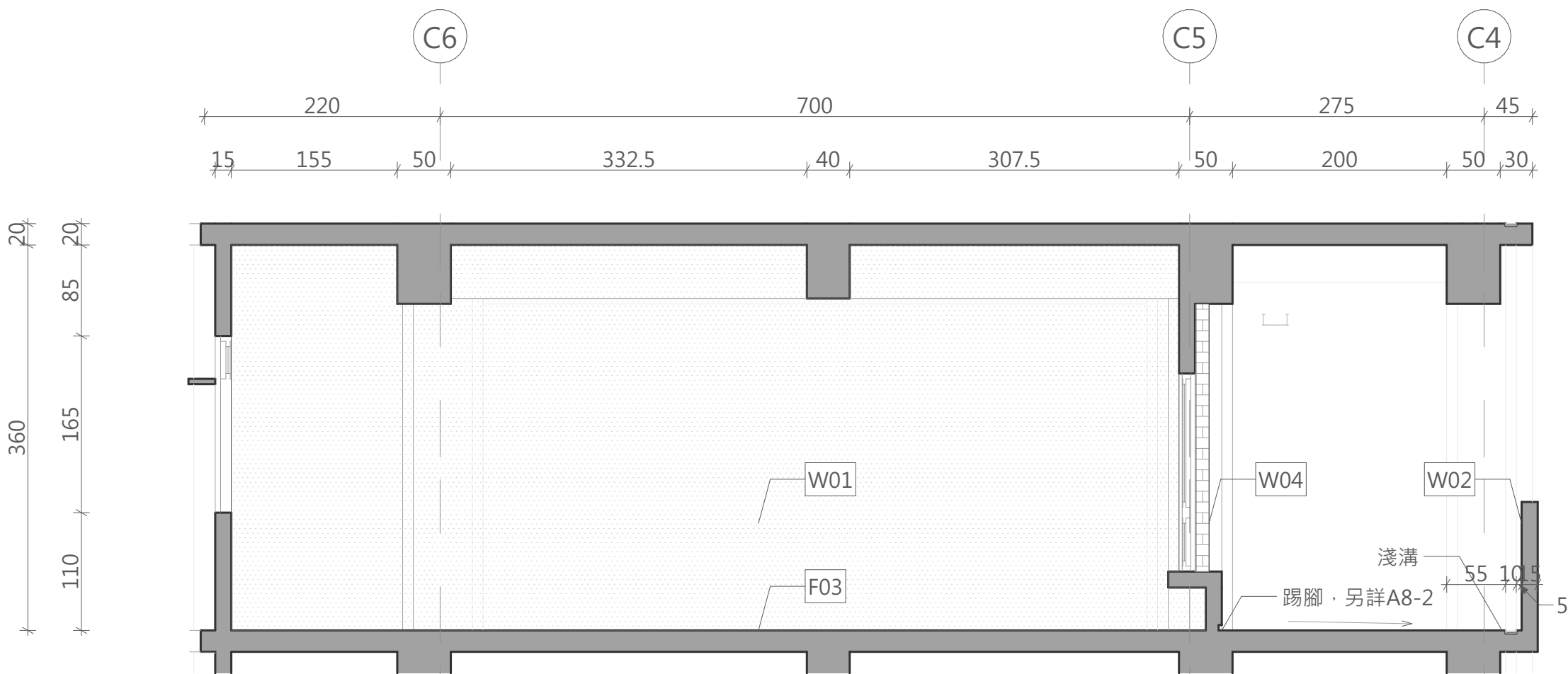




Architectural section drawing of a building facade, showing three bays labeled D1, D2, and D3. The drawing includes dimensions for bay widths and heights, and labels for window types (W01, W02, W03, W04) and door types (F01, F02, F03).

Dimensions:

- Bay Widths:**
 - D1: 205
 - D2: 205
 - D3: 205
- Bay Heights:**
 - D1: 195
 - D2: 385
 - D3: 850
- Window/Door Heights:**
 - W01, W02, W03, W04: 110
 - F01, F02, F03: 60

Labels:

- W01, W02, W03, W04:** Windows with various configurations (e.g., W01 is a large window with a small side window, W02 is a large window with a small side window, W03 is a large window with a small side window, W04 is a large window with a small side window).
- F01, F02, F03:** Doors.
- 另詳A8-2:** Refer to A8-2 for details.

Figure 1: Detailed cross-section diagram of the 01st floor classroom building. The diagram shows a cross-section of a building with a central corridor and two rooms on either side. The left room is labeled 'W04' and the right room is labeled 'W02'. The corridor is labeled '踢腳' (Skirting) and '另詳A8-2' (See A8-2 for details). The diagram includes dimensions: 55, 250, 40, 15, 50, 250, 360, and 20. The vertical scale is indicated as 1:100 and 1:80.

[illegible]