

Floor plan of the first floor showing the layout of the building. The plan includes an OFFICE, three WCs, a KITCHEN, and a large central area. The entrance is at the bottom left, and there is a lift tech access point at the bottom right. Red 'X' marks indicate specific locations. The plan also shows various doors and windows, some labeled with 'FD' (Fire Door).

Architectural floor plan of a soundproof booth. The plan shows a rectangular room with a soundproof wall (indicated by diagonal hatching) and a soundproof ceiling (indicated by a dashed line). The room is divided into two main sections by a horizontal partition. The top section contains a kitchen area with a sink, stove, and refrigerator, and three restrooms (WC). The bottom section contains an entrance, a lift tech access, and a soundproof wall. The plan includes various dimensions and labels:

- Dimensions:**
 - Overall width: 3000
 - Overall height: 6075
 - Top section width: 1370
 - Top section height: 1160
 - Bottom section width: 4760
 - Bottom section height: 1450
 - Entrance width: 1580
 - Soundproof wall height: 150
 - Height with ceiling joists @ 2560
 - Height @ 2470
 - Height @ 2470
- Labels:**
 - OFFICE
 - WC
 - KITCHEN
 - Vent
 - Soundproof wall
 - ENTRANCE
 - LIFT TECH ACCESS
 - FD
 - 03
- Other features:**
 - Orange dashed lines with arrows indicating airflow or sound path.
 - Red circles with 'X' marks indicating specific points or features.
 - Blue solid lines indicating the soundproof wall and ceiling.

A cross-sectional diagram of a room with a false ceiling. A fire alarm is mounted on the ceiling. A dashed blue arrow indicates air flow from the alarm area, through a decorative box edging, and out through vent grates in the ceiling. The diagram is labeled with the following components:

- Fire Alarm
- Hanging Ceiling
- Escape room false ceiling
- Air Flow
- Vent grates
- Decorative box edging (to hide room cameras, LED lighting, vents etc.)

New hatched areas are self-contained rooms, with self-standing walls and false ceiling about 10cm below existing hanging ceiling tile system.

- NEW STUD WALLS
- FIRE ALARM
- ENTRY DOORS
(double as emergency exits)
- EXIT DOORS
- FIRE DOOR
- FIRE EXIT ROUTE
- VENT

A horizontal bar chart with a vertical axis labeled 'Grade' and a horizontal axis labeled 'Number of students'. The horizontal axis has tick marks at 0, 1, 2, 3, 4, 5, 10, and 15. The bars represent the number of students for each grade: Grade 6 has 1 student, Grade 7 has 2 students, Grade 8 has 3 students, Grade 9 has 4 students, Grade 10 has 10 students, and Grade 11 has 5 students. The bar for Grade 10 is the longest, reaching the 10 mark on the horizontal axis.