

This architectural section drawing illustrates the vertical construction of a building facade and roof. The drawing is divided into three main vertical sections, each showing different structural and material details.

Left Section: Shows a cross-section of a wall and floor assembly. Key features include:

- New timber gutter to match original, lined in lead:** Located at the top left, above the roofline.
- As built: 300mm of rockwool sound insulation to Building Regulations Parts B & E, with plasterboard suspended ceiling:** Indicated in the upper part of the wall/floor junction.
- EXISTING FLOOR ZONE:** A horizontal line indicating the existing floor level.
- SOUND INSULATION ZONE:** A shaded area representing sound insulation.
- SERVICES ZONE:** A shaded area representing service zones.
- FIRE RATED CEILING:** A horizontal line indicating the fire-rated ceiling.
- Replacement painted timber window to match existing, sprung sliding sash (see 363-OD-0213):** A window unit shown in the middle section.
- New painted glazed timber door (replacing existing uPVC units):** A door unit shown at the bottom left.
- Dimensions:** Vertical dimensions of 400, 3,000, and 1,218 are shown on the left side.

Middle Section: Shows a cross-section of a wall and floor assembly. Key features include:

- Existing brick/block patched elevation repaired with reclaimed brickwork to match existing:** Located at the top right, above the roofline.
- Original outrigger rebuilt in reclaimed brick:** A horizontal line indicating the original outrigger level.
- Natural slate roof:** A horizontal line indicating the natural slate roof.
- Terracotta roof ridge tiles, c/w ventilators:** A horizontal line indicating the terracotta roof ridge tiles.

Right Section: Shows a cross-section of a wall and floor assembly. Key features include:

- Faci from bou:** A horizontal line indicating the faci from bou.
- Stre win:** A horizontal line indicating the stre win.
- Rep timi slidi OD:** A horizontal line indicating the rep timi slidi OD.
- Pair ada:** A horizontal line indicating the pair ada.

The drawing uses various line styles (solid, dashed, dotted) to represent different construction elements and materials. Shaded areas are used to highlight specific zones like sound insulation and services. Human figures are included to provide a sense of scale.

Project Code	Scale @ A1	Date
363	1:20, 1:200	25/03/2022
Drawing Number	Revision	
363-OD-0210	01	

Cross Section
As Proposed