

Architectural floor plan showing proposed partitioning and shelving. The plan includes a kitchen area with a sink and stove, a living area with a fireplace, and a bedroom area. A new stud partition is proposed to create a study area, with new shelves and a radiator relocation indicated.

- New Stud Partition build with softwood frame which is fixed to rear wall and ends before touching the existing cornice
- New Shelves
- Relocate sockets
- Relocate existing radiator

A 3D perspective drawing of a rectangular frame. The frame has a stepped top edge, with a higher section on the right side. The drawing shows the front and side profiles of the frame, which is composed of multiple parallel lines indicating its thickness. The frame is positioned within a larger rectangular area, with a horizontal line above it and a vertical line to its left, suggesting it is part of a larger structure or a specific orientation.

Line of existing cornice  
(to be kept in place)

New Cornice to be carefully put in  
place not to damage existing.

A line drawing of a room interior. The wall features two large rectangular frames, a smaller arched frame, and a doorway. A small square object is on the wall to the left, and a small rectangular object is on the floor near the doorway.

This architectural elevation drawing shows a section of a living room wall. The drawing includes several annotations and dimensions for proposed work:

- New Cornice:** Indicated by a red line at the top of the wall.
- New Partition work - recess:** A red line indicates a new partition wall with a recessed detail and size matching the right-hand side.
- New Oak Shelves:** Two shelves are shown with a width of 150 units each.
- Dimensions:**
  - 80 units for the top section.
  - 400 units for the middle section.
  - 50 units for the bottom section.
  - 1250 units for the total height of the wall.
- Relocate the sockets in 300 AFFL:** A red line indicates the relocation of electrical sockets.
- Carefully Apply new Skirting:** A red line indicates the application of new skirting to match existing conditions.
- Notes:** Do not remove or damage existing skirting.
- Proposed Elevation for Living Room:** The title of the drawing.



TG  
STUDIO  
Architecture & Interior Design

ST PANCRAS CHAMBERS  
UNIT 306

EXISTING AND PROPOSED DRAWING FOR  
LIVING ROOM

DATE 2012.11.20

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