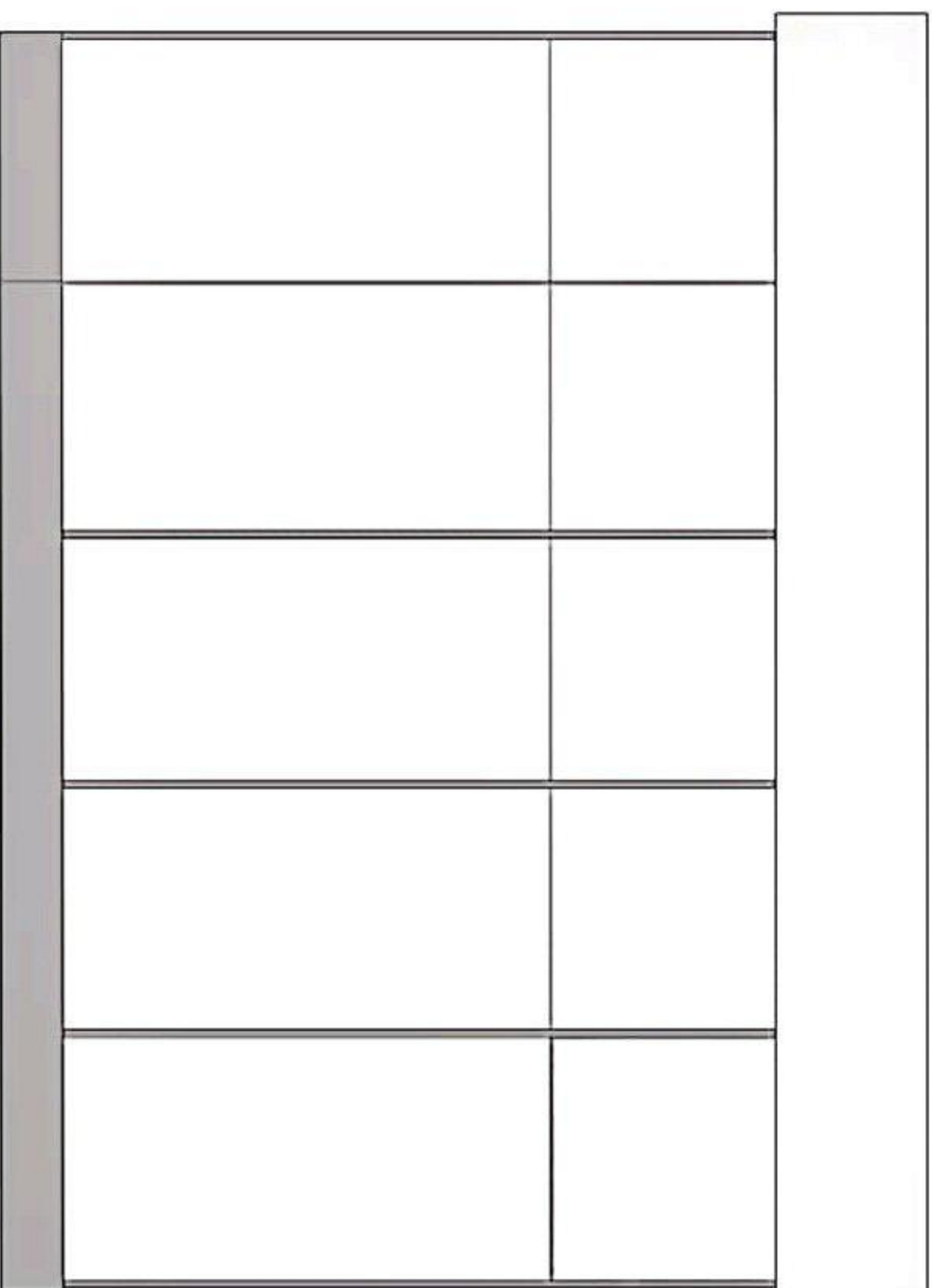


Existing Front Elevation



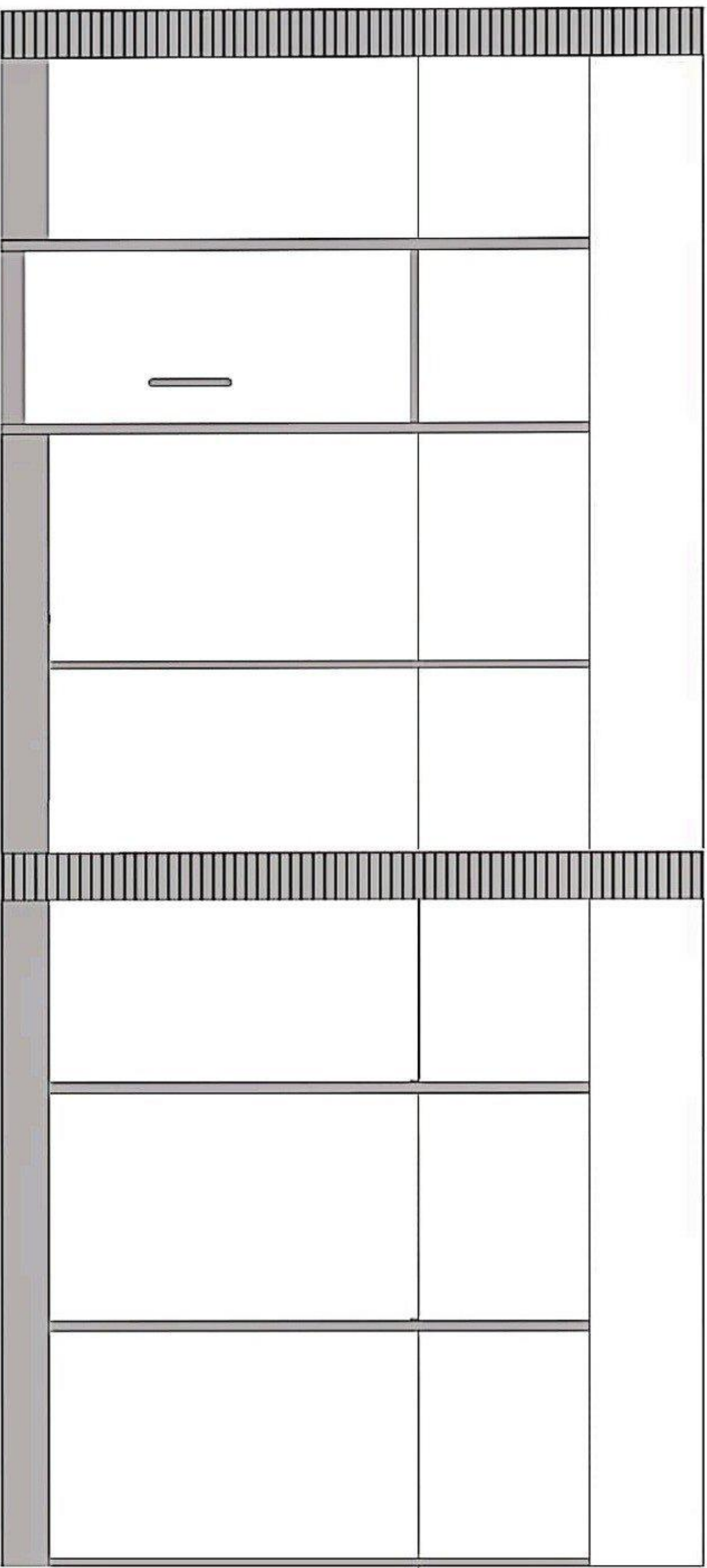
UNIT FRONT

SCALE: 1:30

This technical cross-section diagram illustrates a door assembly with a focus on the bottom threshold. The door is shown in a closed position, with a thick, dark grey frame. A horizontal grey bar is visible at the top of the door frame. The bottom of the door is sealed against a threshold. A dashed line indicates the internal structure of the door, showing a vertical channel. A rectangular component, likely a lock or handle, is mounted on the door. At the bottom of the door frame, a horizontal strip is labeled "Level Access Strip" with a blue dimension line indicating its width. The threshold is shown as a grey bar with a textured, pebbled surface on its top edge. The surrounding area is white, representing the wall or floor.

Level Access Strip

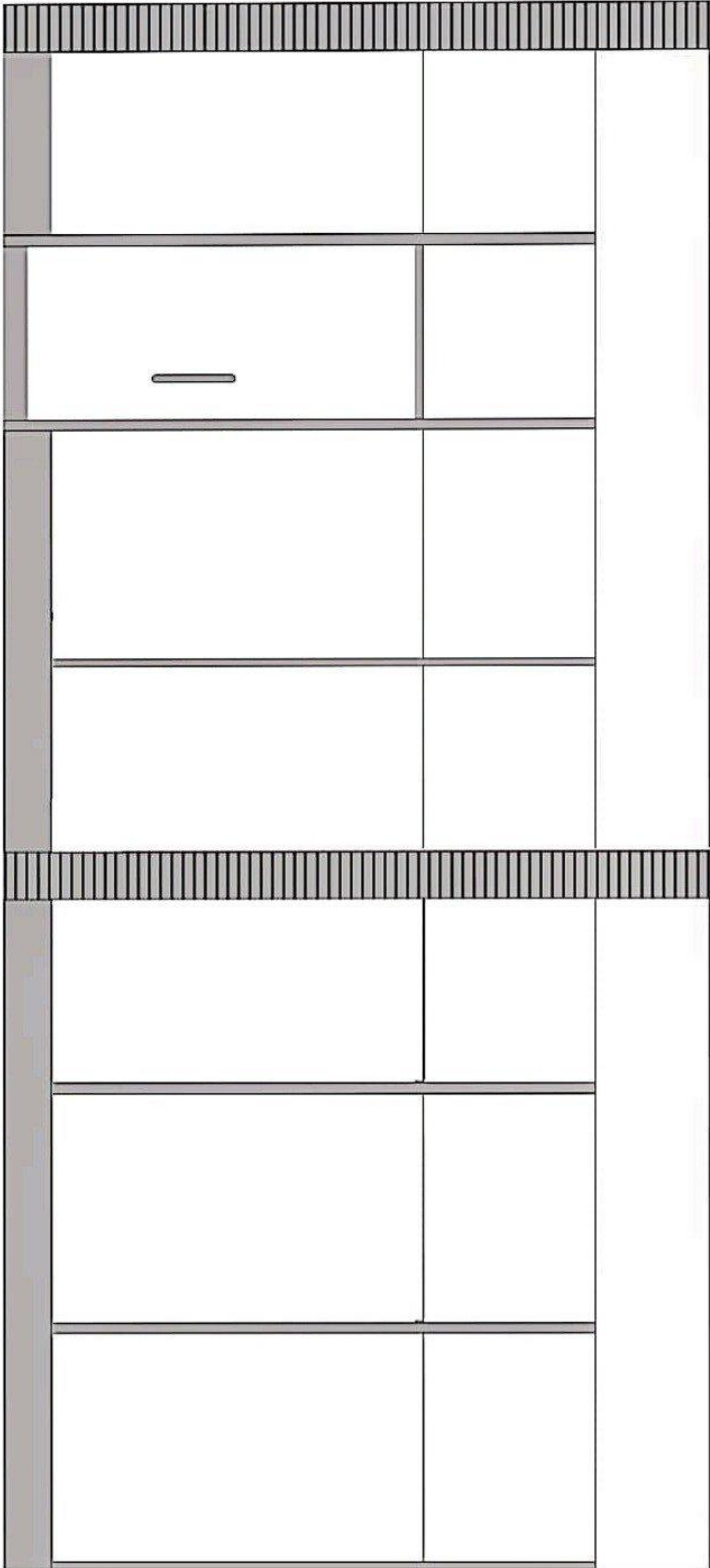
EXISTING SIDE ELEVATION



Unit Side

SCALE: 1:30

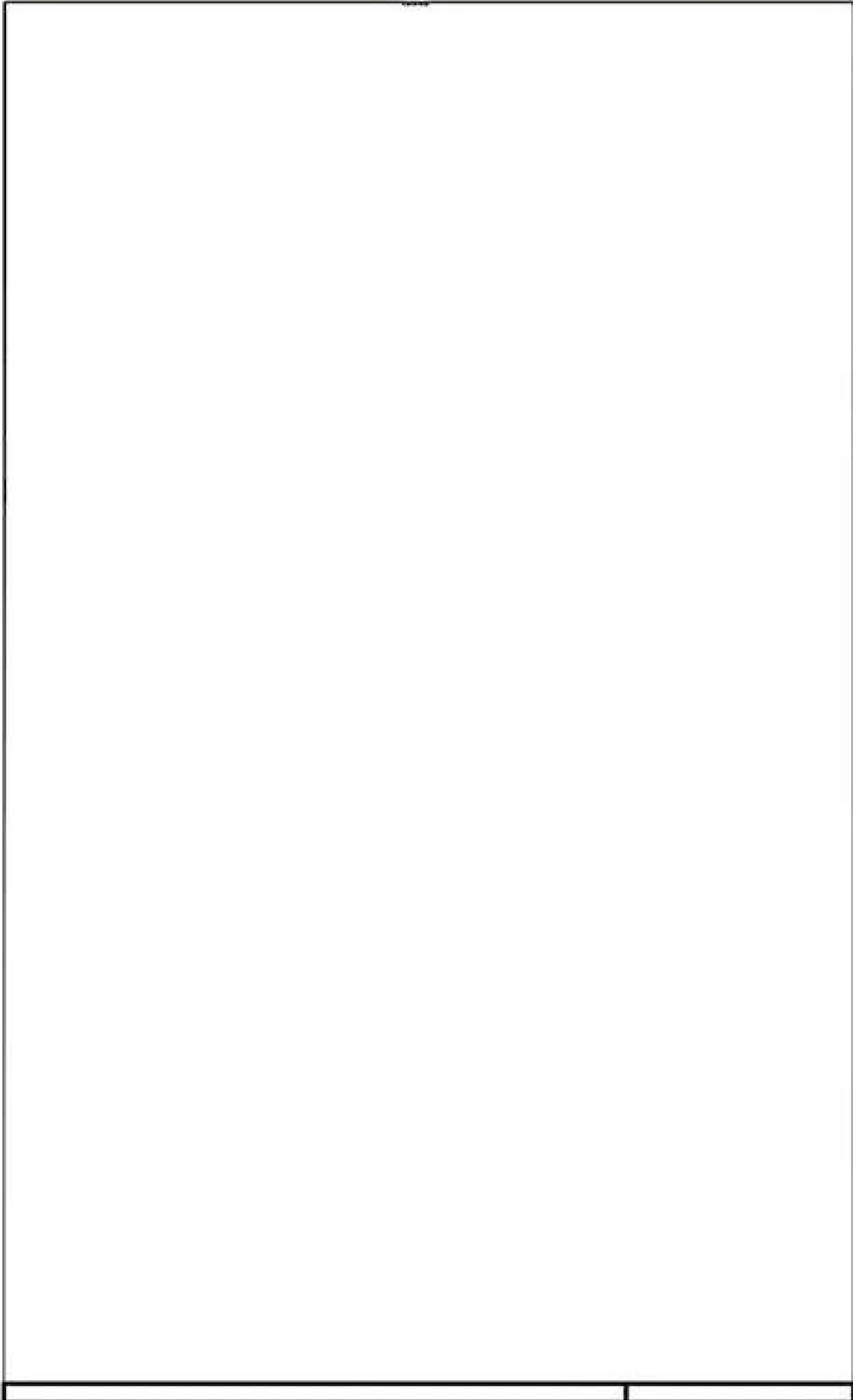
PROPOSED SIDE ELEVATION



Unit Side

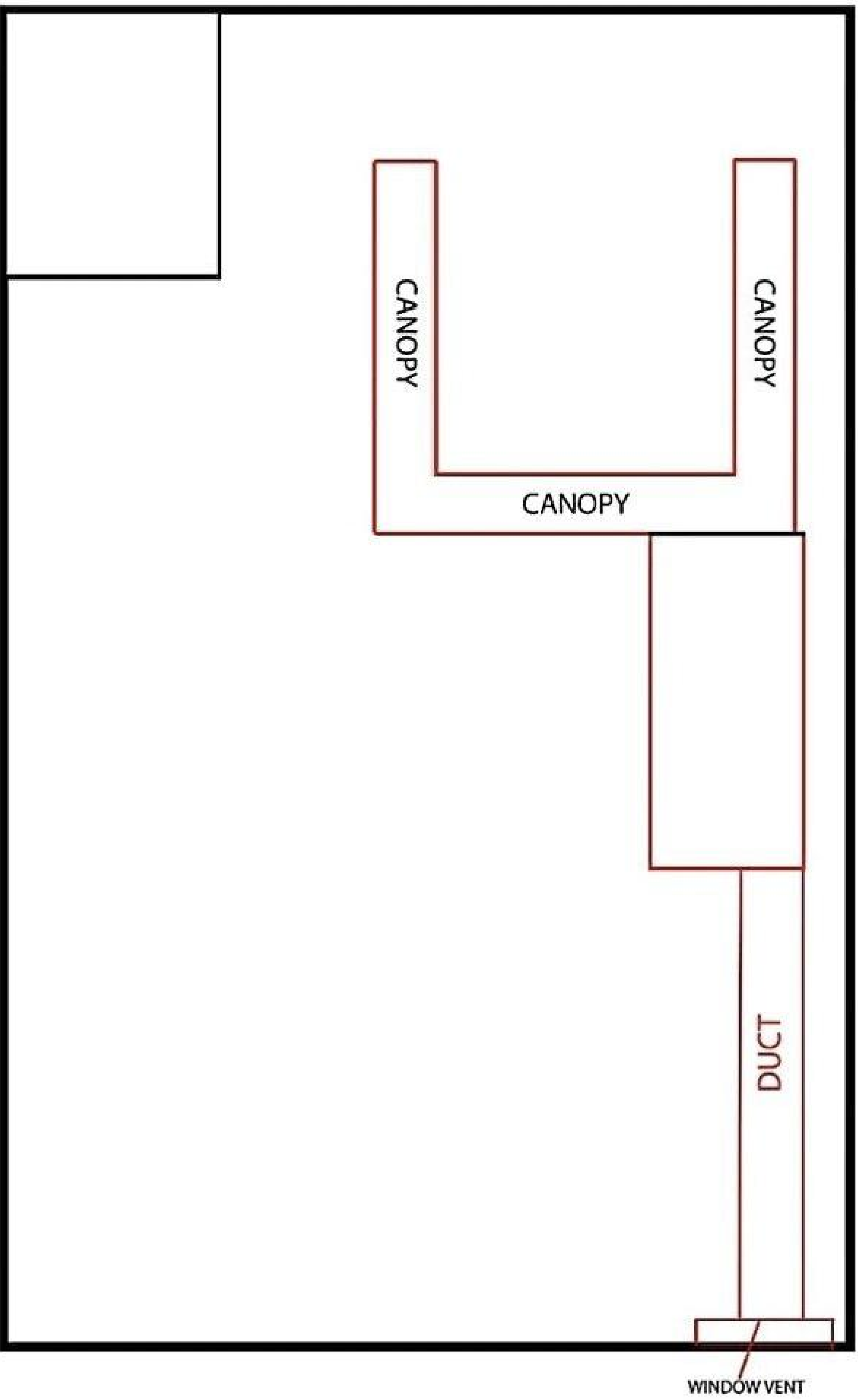
SCALE: 1:30

Existing Internal Layout



SCALE: 1:30

Proposed Internal Layout



Extractor Plans

