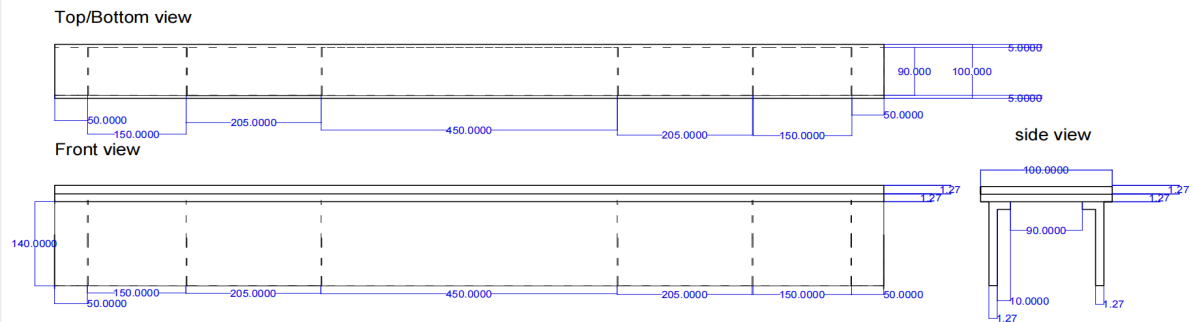


CIV102 Project Team 703 Engineering Drawings

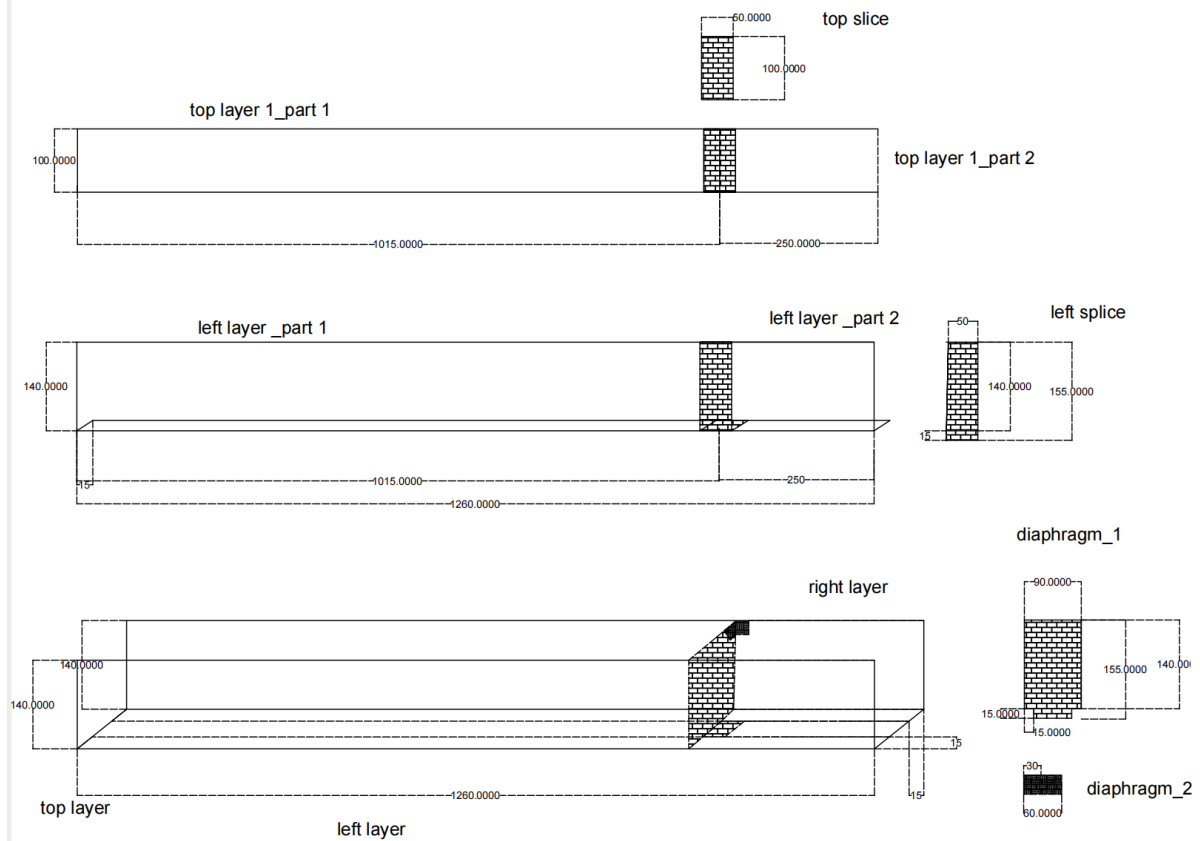
1. Elevation view of your bridge & Top/Bottom views of your bridge & Cross-section views at important locations

- The drawing shows the three views: top/bottom, front/elevation, and cross-section view.
- Each view includes detailed measurements in millimeters at various points.



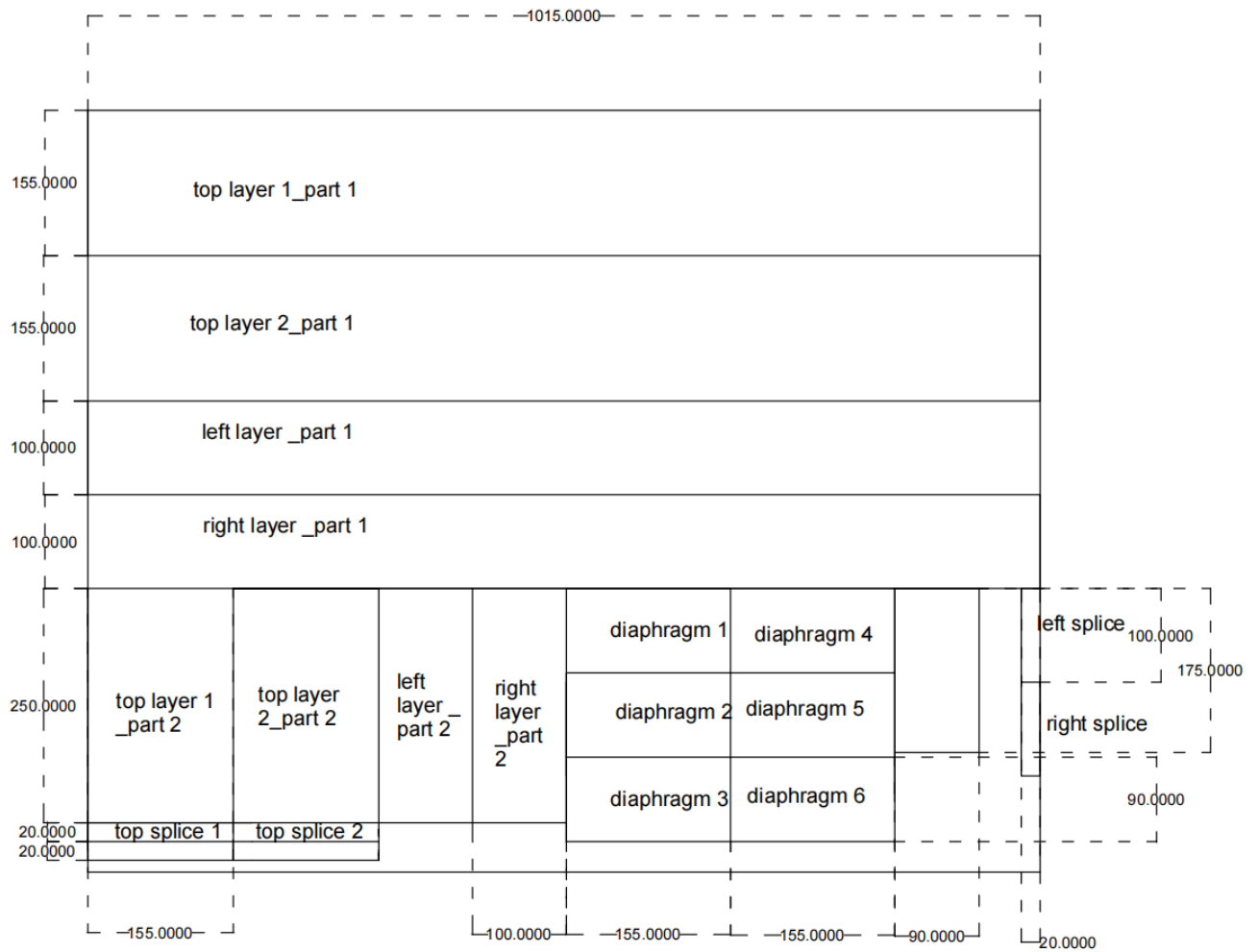
2. Splice, connection details

- The image shows the splice connections for a multi-layered structure.
- It shows parts labeled "top layer," "left layer," and "diaphragm," each with precise measurements in millimeters.
- The connections are highlighted with patterns, indicating areas where the parts join, with clear dimensions for the splices to ensure accurate assembly.



3. Construction drawing showing how your piece of Matboard will be cut

- The image displays a construction drawing, which outlines various components of a Mathboard, each labeled with its respective name, such as "top layer 1_part 1," "left layer_part 1," and various "diaphragms."
- The dashed lines denote the dimensions of each part—indicating the length or width of the components.
- The schematic suggests that the Mathboard consists of multiple layers and sections that may fit together, and the notation such as "top splice" implies areas where these parts will connect.



- draw by hand on the matboard (labeled in cm)

