

The floor plan illustrates a laboratory layout with the following components and dimensions:

- Overall Dimensions:** 12000 (width) x 9000 (depth).
- Top Section:**
 - LAMINAR AIRFLOW (width 900, depth 450).
 - CHEMICAL STORAGE (width 900, depth 450).
 - Three FULL HEIGHT CABINET units (900x450x1950).
 - BIOLOGICAL SAMPLE STORAGE (width 900, depth 450).
 - PLINTH FRAME WORKBENCH (width 1500, depth 1650).
 - WET LABORATORY WORKBENCH (width 1500, depth 5625).
- Central Section:**
 - ISLAND WORKBENCH (width 1500, depth 3450).
 - PLINTH FRAME WORKBENCH (width 1500, depth 1650).
- Bottom Section:**
 - GLASSWARE STORAGE CABINET (width 900, depth 450).
 - Two FULL HEIGHT CABINET units (900x450x1950).
- Right Section:**
 - WET LABORATORY WORKBENCH (width 1500, depth 5625).
- Other Features:**
 - Various equipment units with dimensions like 900x450, 1500x1650, and 1500x3450.
 - Labels for "PLINTH FRAME WORKBENCH", "ISLAND WORKBENCH", "WET LABORATORY WORKBENCH", and "GLASSWARE STORAGE CABINET".
 - Dimensions for individual units and spaces, such as 1500x1650, 1500x3450, and 1500x5625.

DWG. TITLE: LAYOUT OF MICROBIOLOGY LAB

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PAGE 1