

This architectural section drawing illustrates a building with a vaulted roof structure. The drawing is oriented horizontally, with the roofline at the top and the ground level at the bottom. The roof is supported by a series of vertical structural elements, likely columns or walls, which are spaced at regular intervals. The drawing includes several horizontal levels, indicated by dashed lines and labels on the left: U1-ST_Level (13000 mm), U1-G1_Level (5000 mm), and U1-G2_Level (0 mm). The drawing also features numerous dimension lines and labels, providing precise measurements for various components. Key dimensions include a total length of 117480 mm for the main vaulted section, and a total width of 32944 mm for the entire structure. The drawing is divided into two main units, UNIT 1 and UNIT 2, which are separated by a central vertical structural element. The drawing is a technical representation of a building's internal structure, showing the relationship between the roof, walls, and floor levels.

KEY PLAN
1 : 1000

Architectural section drawing of a building with a gabled roof and large glass facade. The drawing shows the internal structure, including columns and beams. Dimensions are provided in millimeters: 12186 mm, 15429 mm, 23150 mm, 70600 mm, and 30300 mm. The drawing is labeled '121-01T_Level' and '121-02T_Level'.

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