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國際獸醫防疫人才培訓中心
暨獸醫教學醫院大樓
新建工程

名	DRAWING TITLE
	

簽章 | SIGNATURE

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Technical drawing of a stepped profile. The profile consists of a main horizontal section with a height of 45 and a total length of 310. This section is divided into four equal segments by three vertical lines. Each segment contains a diagonal line from the bottom-left corner to the top-right corner. To the right of the main section, there is a vertical step up to a height of 60, followed by a horizontal section of length 20, and then another vertical step up to a height of 75.

Technical drawing of a roof truss (Dachstuhl) showing a cross-section with dimensions. The total width is 310, divided into four sections of 80, 80, 80, and 70. The total height is 83, with a peak height of 70 and a base height of 10. The roof pitch is 7 degrees.

Technical drawing of a roof truss (Dachstuhl) showing a cross-section. The drawing includes a horizontal line representing the roof ridge, a vertical line representing the wall, and a truss structure with diagonal members. The height of the truss is labeled as 4.2, and the width of the truss is labeled as 400.

The technical drawing shows a rectangular floor plan with overall dimensions of 226 units by 225 units. The vertical dimension is divided into three sections: two outer sections of 105.5 units each and a central section of 10 units. The horizontal dimension is divided into four sections: two outer sections of 80 units each and two inner sections of 60 units each. A grid of lines is drawn across the plan, with diagonal lines forming diamond shapes in the central areas. A small square symbol is located at the top right corner.

Technical drawing of a rectangular structure. The vertical dimension is labeled 42 and the horizontal dimension is labeled 165. The structure is divided into two main sections by a vertical line. The left section contains a triangle with its base on the left and its apex at the top. The right section contains a triangle with its base on the right and its apex at the top. The two triangles meet at the vertical line, forming a larger triangle with its base on the left and its apex at the top.

Technical drawing of a rectangular panel. The overall dimensions are 165 (width) and 226 (height). The panel features a repeating pattern of diamonds (rhombuses) formed by intersecting lines. The pattern is defined by a grid of lines spaced at intervals of 80 units horizontally and 105.5 units vertically. The panel has a border of 5 units on the top and bottom, and 10 units on the left and right. A dimension line labeled '1' indicates the total width of 165 units.

Technical drawing of a roof truss system. The drawing shows a grid of triangles formed by horizontal and diagonal lines. The horizontal spacing between vertical lines is 82 units. The vertical spacing between horizontal lines is 105.5 units. The total height of the truss system is 276 units. The drawing is divided into two sections by a vertical line, with a 1:1 scale indicated on the right. The total width of the truss system is 833 units.

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