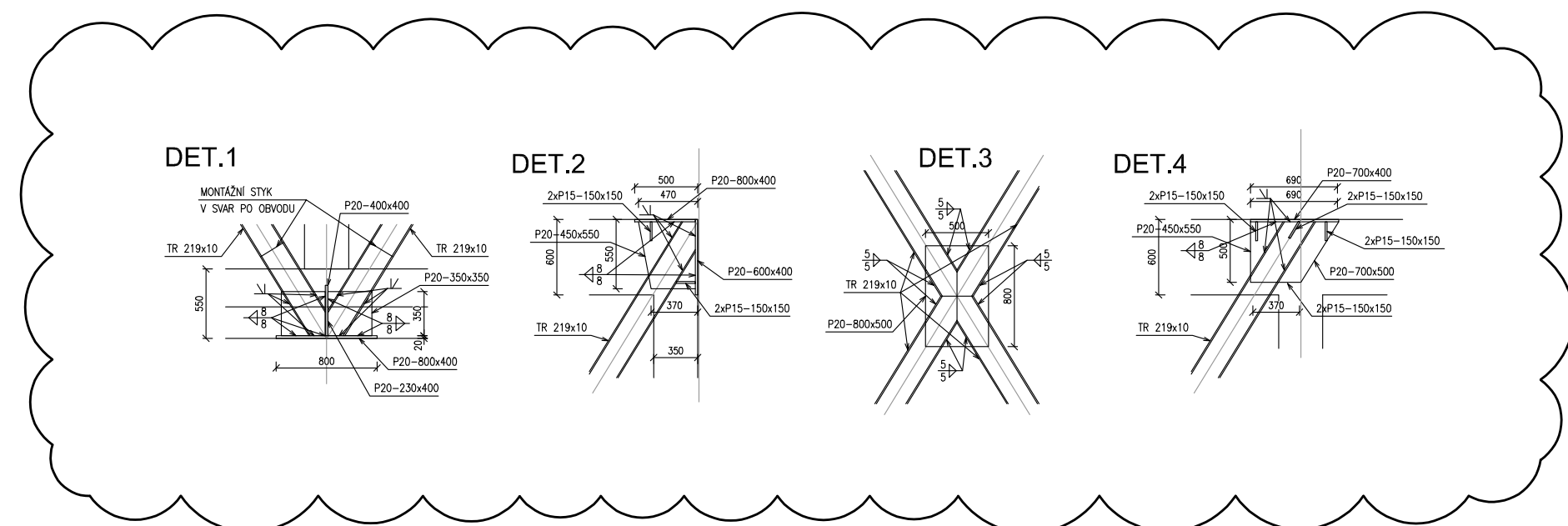


This architectural floor plan illustrates a building section with a grid system. The horizontal grid is labeled G, H, I, and J at the bottom, with corresponding vertical grid lines at the top labeled 8250, 8250, 8250, and 8250. The vertical grid lines are spaced at 1710, 1612, 1710, and 1612 units. The plan shows a central area with a diagonal structural member labeled DET.3, which is supported by two vertical columns labeled DET.1. The diagonal member is labeled with a slope of 1/10 and a height of 13.550. The columns are labeled with a height of 13.550. The plan also shows four corner details labeled DET.4 and DET.2. The overall dimensions of the section are 4410 units wide and 1710 units high. The plan includes various structural details, including walls, columns, and a diagonal member, all labeled with their respective details and dimensions.

This architectural section drawing illustrates the structural layout of a building facade. The drawing is oriented vertically, with a horizontal grid line at the top labeled '8250' and a vertical grid line on the right labeled '8250'. The main structure consists of a central vertical column and two side columns, all labeled 'TL 500mm'. The central column is supported by a base labeled 'TR 230/10'. The side columns are supported by a base labeled 'TR 230/10'. The drawing includes various structural details such as beams, columns, and floor slabs. Key dimensions and levels are indicated: a floor level of +1.600, a ceiling level of +1.100, and a base level of +0.500. The drawing also shows a section of the building's exterior wall on the left, with a window opening. The overall structure is shown in a cross-section view, revealing the internal components and their relative positions.

[illegible]