

Architectural cross-section drawing of a building. The drawing shows a multi-story structure with a gabled roof. Key features and labels include:

- Roof:** Gabled roof with a peak elevation of +15.54. Roof slopes are indicated as 45° and 0.45°.
- Floors and Levels:**
 - Top floor: Elevation +10.59, labeled "deski" (boards).
 - Second floor: Elevation +7.17.
 - Third floor: Elevation +5.67.
 - Fourth floor: Elevation +3.87.
 - Fifth floor: Elevation +2.67.
 - Sixth floor: Elevation +0.06.
 - Basement: Elevation -2.22.
 - Ground level: Elevation ± 0.00.
- Staircase:**
 - Staircase on the right side, labeled "istn. schody drewniane" (existing wooden stairs) and "istn. schody żelbetowe" (existing concrete stairs).
 - Staircase dimensions: 15x17x28.5, 14x18x27, 10x18x27.
 - Staircase railing: "istn. balustrada drewniana" (existing wooden railing).
- Flooring and Materials:**
 - "wykładzina zmywalna w-wy istniejącej" (washable flooring in existing condition) is labeled on multiple floors.
 - "płyty gresowe w-wy istniejącej" (ceramic tiles in existing condition) is labeled on the second and third floors.
 - "pokrycie z papy" (roof covering with felt) is labeled on the roof.
- Other Details:**
 - "HP" (Heating Point) is marked on the second floor.
 - "17x20x30" is a dimension for a structural element on the second floor.
 - "10x18x27" is a dimension for a structural element on the third floor.
 - "7x17x28.5" is a dimension for a structural element on the fourth floor.

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