

Architectural section drawing of a building. The drawing shows a cross-section with a sloped roof and a staircase. Key dimensions and levels are indicated:

- Roof slope: 45°
- Vertical dimensions (from top to bottom): 3018, 1247, 426, 1196, 407.
- Horizontal dimensions (from left to right): 20.59, 20.25, 17.01, 17.18, 16.62, 4.45, 0.00, 4.25.
- Staircase: Located in the lower right section, showing a sloped flight.
- Roof structure: Indicated by hatching and a 45° slope line.
- Foundation: Indicated by hatching at the bottom.

This architectural section drawing illustrates a building's internal structure and roof profile. The drawing includes the following elements:

- Roof Profile:** A blue line indicates the roof's slope, with a vertical height of $+17.31$ at the left edge and $+16.90$ at the right edge.
- Internal Structure:** The building is divided into three main horizontal levels by floor slabs, shown as thick blue lines. A vertical wall or partition is located on the right side.
- Room Features:**
 - The top level contains a large circular feature, possibly a dome or a large window, and a rectangular structure with a cross-hatch pattern.
 - The middle level features a sloped roof section and a circular feature.
 - The bottom level is a large, open space.
- Dimensions and Levels:**
 - Vertical dimensions on the right side: 40 , 63 , 268 , 52 , and 387 .
 - Horizontal dimensions at the bottom: 63 and 52 .
 - Level markers: $+7.86$ (top level), $+4.50$ (middle level), and ± 0.00 (bottom level).
- Structural Details:** Blue T-shaped symbols represent structural supports or columns. Dashed lines indicate hidden or structural elements.

Vypracoval	Ing. Kovář K.	Formát	8 x A4	Číslo zakázky
Kreslil	Ing. Kovář K.	Datum	11/2016	
Zodp. projektant	Ing. Kovář K.	Stupeň	S	
Místo	Břidličná	Kraj	Moravskoslezský	
Parcela	1974, 1973, 2184, 2185, 2186	Kat. území	Břidličná	
Investor :	AL INVEST Břidličná, s. s., Bruntálská 167, Břidličná			
Název stavby:				
Bývalá uhelna, kotelna a spalovna				
Název výkresu:				Měřítko:
Příčné řezy kotelnou				1:50
				Číslo výkresu:
				99 159/3b