



Technical drawing of a building's structural frame, showing a cross-section with a gabled roof and a central section with a flat roof. The drawing includes dimensions for height, width, and roof slope, as well as load indicators.

**Dimensions:**

- Overall height: 6618
- Height of the central section: 4000
- Height of the side section: 1600
- Width of the side section: 326
- Width of the central section: 1174
- Width of the base: 12000
- Roof slope: 40,4%
- Roof thickness: 426
- Base thickness: 150
- Height of the base: 494
- Height of the side section: 1100
- Height of the central section: 774
- Height of the base: 774
- Height of the side section: 774
- Height of the central section: 774
- Height of the base: 774

**Load Indicators:**

- 1000 кг/м<sup>2</sup> (indicated on the side section)
- 1000 кг/м<sup>2</sup> (indicated on the central section)
- PCW 650 g/м<sup>2</sup> (indicated on the roof)

**Other Labels:**

- ±0.00 (indicated on the base)
- ±1.174 (indicated on the central section)

The diagram illustrates a cross-section of a bridge deck. It features a series of vertical columns supporting a horizontal deck. The deck is divided into sections by vertical lines. Key dimensions are labeled: a total height of 1174, a width of 5, a depth of 1120, and a depth of 975. A yellow line runs horizontally through the center of the deck, representing the centerline. The deck is shown in a perspective view, with a blue hatched area representing the ground or foundation below.

						Схема розташування стелажів			
							Літ.	Формат	Масшт.
Зм. Аркуш	№ докум.	Підпис	Дата				A2		
Розроб.	Свіріденко		07.06.2023						
Перев.									
Т. контр.					Аркуш 1	Аркушів 1			
Н. контр.					www.ssk.ua				
Затв.									