

Technical drawing of a bridge structure, showing a cross-section and a longitudinal section.

Cross-section details:

- Top flange: PLAT 120x8
- Bottom flange: HEA 200
- Reinforcement: 4M16 -45 mm Płatwie
- Dimensions: 7242 mm (length), 7354 mm (width)

Longitudinal section details:

- Top flange: PLAT 120x8
- Bottom flange: HEA 200
- Reinforcement: 2M16 -50 mm Płatwie
- Dimensions: 7242 mm (length), 7354 mm (width)

The drawing includes various labels and dimensions, such as "p 44", "p 20", "BLACHA 10x200", and "HEA 200". It also shows the location of reinforcement bars and the position of the main beam.

Technical drawing of a bridge structure, showing a longitudinal section. The drawing includes the following labels and dimensions:

- PLAT 120x8** (multiple locations)
- 221** (multiple locations, likely span length)
- p 44** (multiple locations, likely pier or support)
- 4M16 -45 mm Płatwie** (multiple locations)
- 2Ø18** (multiple locations)
- BLACHA 10x200** (multiple locations)
- 734.3** (total length)
- 20** (width)
- 201** (multiple locations)
- bi 28** (multiple locations)
- HEA 200** (multiple locations)

Pozycja	Przekrój	Materiał	Ilość	Długość (mm)	Masa		
					Jednostkowa (kg/m)	Elementu (kg)	Całkowita (kg)
bl 28	BLACHA 10x200	STAL	1	201		3,08	3,08
p 20	HEA 200	STAL	1	7343	42,2575	310,31	310,31
p 44	PLAT 120x8	STAL	5	221	7,5400	1,67	8,35
Masa łączna elementów (kg)							321,74
Dodatek na spoiny : 2.0 % (kg)							6,43
Masa całkowita (kg)							328,18