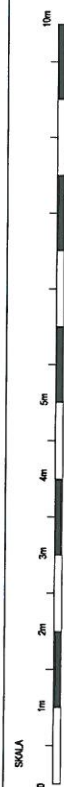


This architectural section drawing illustrates a building's internal structure, featuring a prominent staircase and multiple floor levels. The drawing includes the following details:

- Staircase:** A central staircase with a handrail is shown, connecting different levels. The steps are clearly defined with treads and risers.
- Floor Levels:** Several floor levels are indicated with hatched patterns and elevation markers:
 - Top level: +10,86 (left), +10,94 (center), +11,54 (right).
 - Second level: +6,77.
 - Third level: +5,17.
 - Fourth level: +3,30.
 - Fifth level: +2,22.
 - Ground level: ±0,00.
 - Basement level: -1,38 (left), -0,67 (right).
 - Foundation level: -2,40.
- Dimensions:** Numerous vertical and horizontal dimensions are provided in centimeters:
 - Vertical dimensions on the left: 185, 493, 250, 270, 295, 200, 222.
 - Vertical dimensions on the right: 46, 39, 208, 86, 24, 208, 82, 40, 290, 330, 290, 210.
 - Horizontal dimensions: 58, 30, 333, 363, 314, 347, 290.
- Scale:** A vertical scale bar on the left indicates distances from 0 to 10 meters.
- Orientation:** The drawing is oriented with the staircase running diagonally from the bottom left towards the top right.



OBJEKT		
GŁÓWNY BUDYNEK URZĘDU MIASTA I GMINY PELPLIN		
ADRES OBIEKTU		
Pl. Grunwaldzki 4, 83-130 Pelplin		
OPRACOWANIE	PODPIS	DATA
mgr inż. Paweł Kalinowski upr. nr POM/0357/OWOK/10		02.2016
		SKALA
		1:50
MASTRA... (partially visible)		