

CAMERA SUPERIOARA SECTIUNE VERTICALA SCARA 1:100

The drawing is a vertical section of a camera superiora. It features a sloped roof on the left side with a height of 509.00 at the top edge. The main structure is a rectangular chamber with a total height of 14.00. The top width is 9.20, divided into two 4.60 sections. The bottom width is 3.50, divided into two 2.25 sections. The chamber is labeled 'Camera superioară'. A 'Tronson superior' (upper shaft) is shown on the right side. A 'Zid de protecție' (protection wall) is located at the top right. The drawing also shows a 'Puț castel' (castle well) and a 'Puț tronson superior' (upper shaft well). Elevation points are marked at 509.00, 507.00, 505.00, 500.60, 500.00, 492.00, and 491.00. Dimensions are given in meters.

Baricada de protectie
din sina CFI de 17.65 H = 2.50 m
si lemn rotund

PUT CASTEL $D_i=3.50$ m

~~K1.X = 98.112,110
y = 84.481,702~~

Zid de protectie

Rigola colectoare

ISPH™
PROJECT
DEVELOPMENT

CALEA VITAN 293,
BUCURESTI, ROMANIA

Materials

Scara:
1 : 100
1 : 200

H- 39 -21

Fila: 1/1

1

□

N= 22