

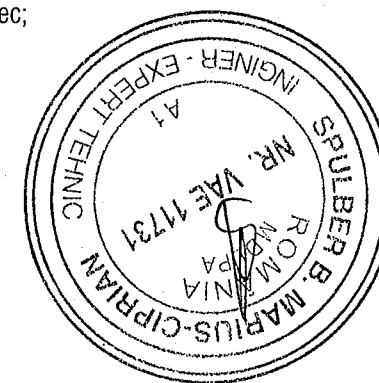
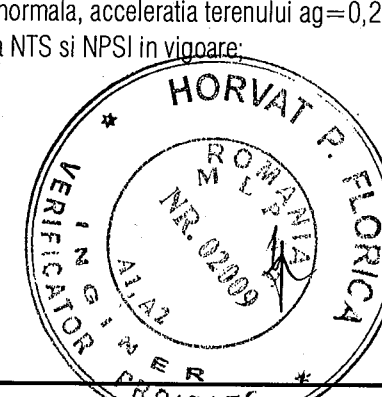
Architectural floor plan of a two-story building. The plan shows a rectangular layout with internal walls and columns. Dimensions are provided in millimeters. The overall width is 432.5 mm and the overall depth is 282.5 mm. The plan includes a central corridor and two main rooms. The rooms have dimensions of 155 mm by 162.5 mm and 107.5 mm by 175 mm. The corridor is 60 mm wide. The plan also shows the location of columns and the placement of doors and windows. The plan is labeled with '1' and '2' in the corners, and 'A' and 'B' along the sides. The plan is titled '1:100' at the top.

[illegible]

Architectural floor plan of a building. The plan shows a central rectangular area with a smaller rectangular section in the middle. The overall dimensions are 275 units wide and 160 units deep. The plan includes various rooms and corridors, with dimensions for each. The plan is labeled with '1' and '2' at the top, 'A' and 'B' on the sides, and 'K f' in the central area. The plan also includes a table with the following data:

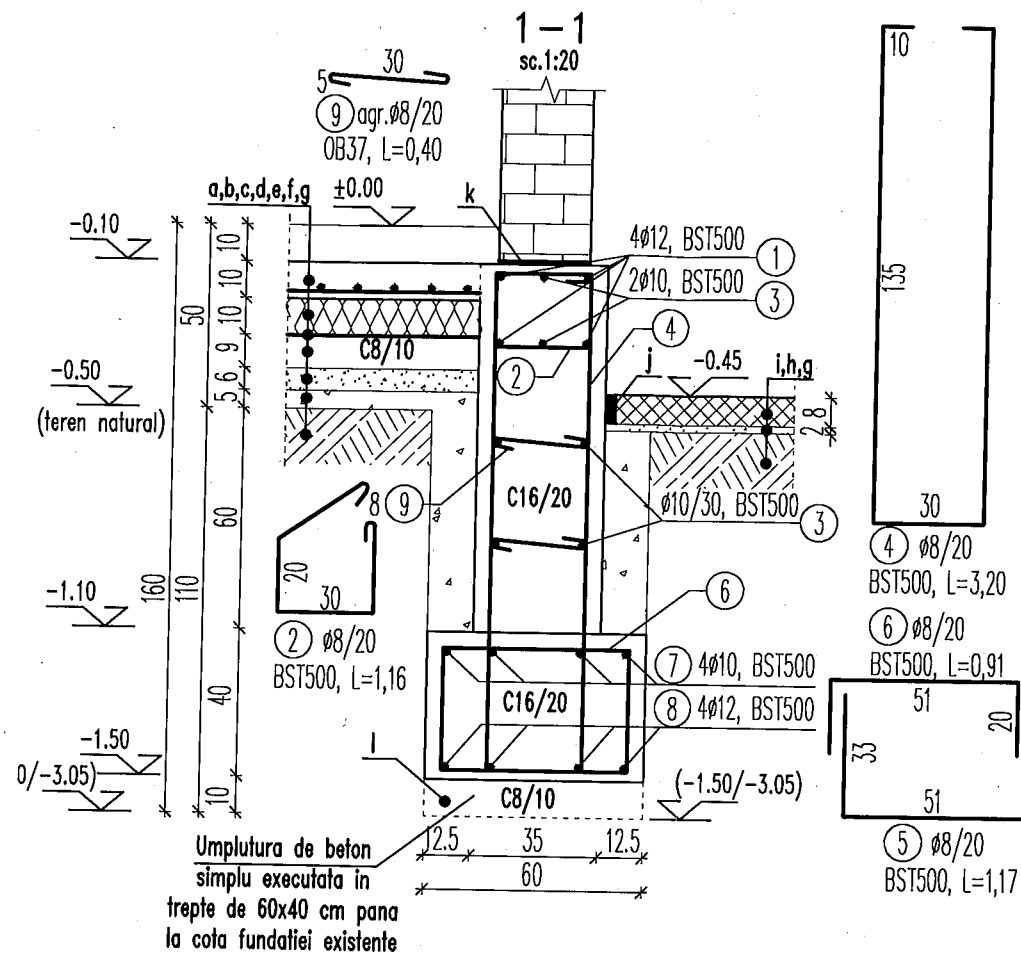
Room	Area	Volume
1	275	160
2	275	160

- 1) Cota ± 0.00 a pardoselii finite este prevazuta la 55 cm deasupra terenului amenajat (trotuar) si la 65cm deasupra terenului natural;
- 2) Fundarea constructiei se va face in stratul de argila prafoasa, pe fundatii continui pe doua directii cu talpa armata si cuzinet armat, la adancimea de -1,85 m pe zona fara subsol (respectiv -2,30 si -2,30 in zona cu subsol, nisip fin praos) de la cota ± 0.00 luand in calcul o presiune conventionala a terenului de fundare de 225 kpa;
- 3) La atingerea cotei de fundare se va solicita geotehnicianul si proiectantul de rezistenta in vederea verificarii caracteristicilor geotehnice ale terenului; in cazul existentei unui teren cu alte caracteristici se vor modifica fundatiile;
- 4) Inainte de inceperea lucrarilor de constructii se vor devia sau dezafecta eventualele retele subterane existente in amplasament, conform reglementarilor tehnice specifice iar la betonarea fundatiilor se vor lasa goluri pentru trecerea conductelor de instalatii;
- 5) Conform Normativului P100-2013, cladirea se amplaseaza in zona seismica "71". Constructia se incadreaza in Categoria de importanta "B"- deosebita, Clasa de importanta si expunere III - normala, acceleratia terenului $a_g = 0,25$, $T_c = 1,0$ sec;
- 6) Pe parcursul executiei constructiei se vor respecta NTS si NPSI in vigoare;



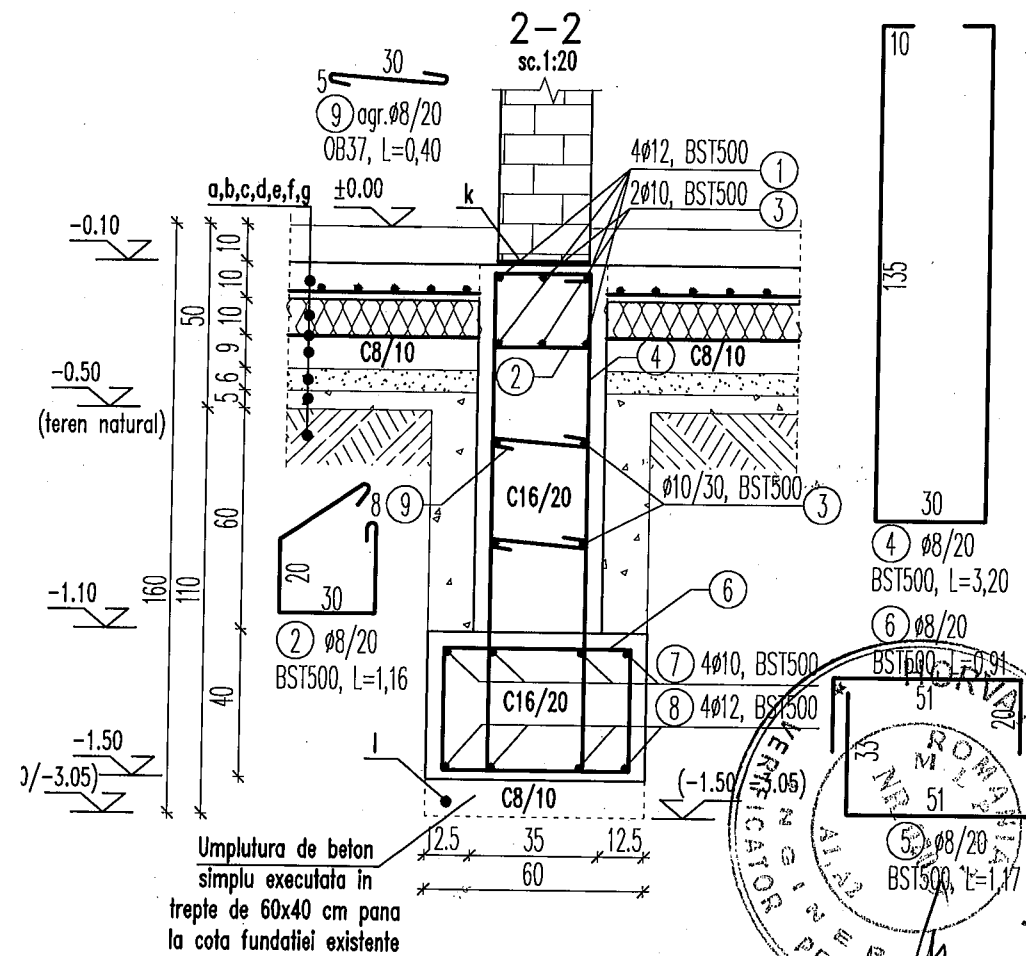
: NOTA :
° PLANUL SE VA CITI CU R02

SC Evolution Proserv SRL CUI 33701952		PROIECTE J40/11982/16.10.2014 Bucuresti		DOMENIU DE VERIFICARE A1	
PROIECTAT ing. Gelu Gaina		FAZA PROIECTARE: D.T.A.C.	DENUMIRE PROIECT: Construire gr. sanitare parter anexate corpuri existente si modificari de compartimentare interioara ADRESA: loc. Costesti, str Industriilor nr 19, jud Arges, nr cad. CF 80844	SCARA 1:50	
DESENAT ing. Gelu Gaina			BENEFICIAR: Spitalul orasenesc "Regele Carol" Costesti, jud. Arges	DESEN NR. R01	
APROBAT			DENUMIRE DESEN: PLANUL FUNDATIILOR	Pr. nr.11 noiembrie 2025	



LEGENDA

- a Placa suport pardoseala C8/10 armata cu STNB #Ø6/100(Ø4/100) jos
- b Termoizolatie 10cm
- c Hidroizolatie membrana bituminoasa
- d Beton egalizare suport hidroizolatie
- e Folie polietilena
- f Pietris
- g Strat umplutura compactata
- h Teren natural
- i Trotuar
- j Dop de bitum filerizat
- k Hidroizolatie rigida (3 straturi x 0,5cm)
- l Pat de nisip
- m Beton egalizare



MATERIALE:
Beton simplu: C8/10 (B150)
Beton armat: C16/20 (B250)
C8/10 (B150)-in pardoseala parter
Armaturi BST500s

NOTA:
PLANUL SE VA CITI CU R01

SC Evolution Proserv SRL CUI 33701952		J40/11982/16.10.2014 Bucuresti		DOMENIU DE VERIFICARE A1	
PROIECTAT ing. Gelu Gaina		FAZA PROIECTARE: D.T.A.C.	DENUMIRE PROIECT: Construire gr. sanitare parter anexate corpuri existente si modificari de compartimentare interioara ADRESA: loc. Costesti, str Industriilor nr 19, jud Arges, nr cad. CF 80844		SCARA 1:20
DESENAT ing. Gelu Gaina			BENEFICIAR: Spitalul orasenesc "Regele Carol" Costesti, jud. Arges		DESEN NR. R02
APROBAT			DENUMIRE DESEN: DETALII DE FUNDATII		Pr. nr.11 noiembrie 2025